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GENERAL CATALOGUE

OF THE

HOMOPTERA

FASCICLE VI CICADELLOIDEA

PART 1
TETTIGELLIDAE

Agricultural Research Service
UNITED STATES DEPARTMENT OF AGRICULTURE

GENERAL CATALOGUE OF THE HOMOPTERA

The General Catalogue of the Homoptera is a continuation of the project initiated by Smith College in 1924 as the General Catalogue of the Hemiptera. That institution published fourteen parts:

Fasc. I. Membracidae, by W. D. Funkhouser. 581 pp. 1927. \$3.50.

Fasc. II. Mesoveliidae, by G. Horváth. 24 pp. 1929. \$0.50.

Fasc. III. Pyrrhocoridae, by R. F. Hussey and E. Sherman. 144 pp. 1929. \$1.50.

Fasc. IV. Fulgoroidea, by Z. P. Metcalf. (Parts 1 to 10, only.)

Part 1. Tettigometridae. 74 pp. 1932. \$1.00.

Part 2. Cixiidae. 274 pp. 1936. \$2.00.

Part 3. Araeopidae (Delphacidae). 556 pp. 1943. \$5.00.

Part 4. Derbidae. 5. Achilixiidae. 6. Meenoplidae. 7. Kinnaridae. (In one volume.) 256 pp. 1945. \$2.75.

Part 8. Dictyopharidae. 250 pp. 1946. \$3.00.

Part 9. Fulgoridae. 280 pp. 1947. \$4.00.

Part 10. Achilidae. 85 pp. 1947. \$1.50.

Fasc. V. Polyctenidae, by Robert Leslie Usinger. 18 pp. 1946. \$0.60.

These publications can be purchased from the Librarian's Office, Smith College, Northampton, Mass., U.S.A.

Parts 11 to 18 of Fascicle IV were published by North Carolina State College under the title, General Catalogue of the Homoptera. That institution also published Fascicles VII and VIII.

Fasc. IV. Fulgoroidea, by Z. P. Metcalf. (Parts 11 to 18, incl.)

Part 11. Tropiduchidae. 176 pp. 1954. \$1.75.

Part 12. Nogodinidae. 84 pp. 1954. \$1.00.

Part 13. Flatidae and Hypochthonellidae. 574 pp. 1957. \$9.50.

Part 14. Acanaloniidae. 64 pp. 1954. \$1.00.

Part 15. Issidae. 570 pp. 1958. \$9.50.

Part 16. Ricaniidae. 208 pp. 1955. \$2.25.

Part 17. Lophopidae. 84 pp. 1955. \$1.00.

Part 18. Eurybrachidae and Gengidae. 90 pp. 1956. \$1.00. Species Index, by Virginia Wade, 80 pp. 1960. \$1.50.

Fasc. VII. Cercopoidea, by Z. P. Metcalf. (Four parts and bibliography.)

Part 1. Machaerotidae. 56 pp. 1960. \$1.00.

Part 2. Cercopidae. 616 pp. 1961. \$10.00.

Part 3. Aphrophoridae. 608 pp. 1962. \$10.00.

Part 4. Clastopteridae. 66 pp. 1962. \$1.50.

A Bibliography of the Cercopoidea. 266 pp. 1960. \$4.00.

Species Index, by Virginia Wade, 36 pp. 1963. \$1.00. (Continued on back inside cover)

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PART 1
TETTIGELLIDAE

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BY

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North Carolina State of the University of North Carolina at Raleigh

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INTRODUCTION

A catalogue of animals should serve practically all fields of biology. It therefore should be as complete a listing of all the records of families. subfamilies, tribes, genera, species, and varieties as it is possible for the author to assemble. The nature of the reference is of the greatest importance. A student of zoogeography should be able to find a complete list of the regions inhabited by the various species. student of ecology should be able to find references to all that is known about the life history, food plants, and other pertinent data. student of economic entomology should be able to check the histories of those species that are suspected of being injurious to plants. plant disease specialist should be able to check the current nomenclature of the species which are disease vectors or are suspected of being disease vectors. Those research workers studying morphology. physiology, or genetics should be able to trace the development in the field of their special interest. And finally, the student of taxonomy should be relieved of the burden of searching for past recordings, and the journals which publish taxonomic papers should be relieved of publishing past records and duplicating synonymy that is already well known. Thus it would be necessary to record only synonymy that has been developed since publication of the catalogue.

In this, as in other catalogues of the present series, the family is divided into genera, which are arranged in as nearly a phylogenetic order as our present knowledge will permit. The species are arranged under the genera in alphabetic sequence.

The notes that follow the references are generally self-explanatory, but three points may be mentioned here. Such notations as "[described]," "[notes]," "[key]," and the like are intended to be suggestive rather than precise or exclusive. The notation "[error]" means not accepted in this catalogue. Usually the latest published synonymy is accepted, but not always. The notation "[comparative note]" is used to designate those references, often of the greatest taxonomic significance, in which two generic, specific, or other groups are compared. All references have been checked against the original save those marked with an asterisk (*), which have been accepted from reliable sources. Every effort has been made to have the references full and complete and to give an indication of the character of the data contained. Where the writer knows that reprints have been issued with different pagination, this is indicated in parentheses following the page

numbers of the original. In a few cases where the matter has been reprinted under a different title with different pagination, separate references are given. Authentic editions that have been republished have been cited as separate references. Genera established without included species have been dated from their original description, with their type fixation dated at the earliest time the action can logically be interpreted to have occurred.

Original spellings have been retained in all cases, except obvious typographical errors. Typographical errors are indicated by placing "[sic]" after the misspelled name. This is not for the purpose of calling attention to the mistakes, but to make certain that students following

the catalogue have a clear understanding of what is implied.

The determination of typographical errors is not always easy. These errors range from clearly apparent transposition of letters, to misspelled names of individuals, geographical names, et cetera. So many generic names have been formed by the transposition and substitution of letters that one is often at a loss to know which names are misspelled and which are not; for example, Neokolla and Keonolla, or Alebra, Elabra, and Eualebra.

All variations in spelling, save those which refer to endings only, are appropriately cross-referred. The species have also been listed under every known generic combination so that it is possible to find any species without recourse to the index, which will be published at the completion of the Fascicle.

The writer takes no pride in the authorship of nomina nova. He uses them only when he thinks they are necessary. No new names are proposed for species or genera described by living authors without first giving the original author an opportunity to correct primary or secondary homonyms.

A catalogue is not a revision of a group and the location of the genera and species in the present catalogue is merely an attempt to reflect what is believed to be the general consensus of the best authorities at the present time. Doubtful genera and species have been included to call them to the attention of subsequent revisers.

An attempt has been made throughout this catalogue to interpret all references in the light of the period in which they were published. This is not always easy and leads perhaps to erroneous conclusions at times, but it is certainly much sounder from the standpoint of nomenclature than the tendency to evaluate references from previous decades in the light of present-day practices and procedures.

In this series we have departed from our previous method of giving latinized names to varieties that in the past have been designated by Arabic letters, Greek letters, numbers, or other designations. All varieties are catalogued, however, under the first designation, regard-

less of its form. Some of these varieties may prove to be valid species with further study and then may be given latinized designations.

Primary homonyms of species have been replaced by nomina nova; secondary homonyms have been restored to their original names if the homonymy has been relieved by moving one or the other, or both, species to other genera.

All specific endings have been modified to agree with the suggestions made by Blackwelder 1940, Journal of the Washington Academy of Sciences 31: 135–140. There are certain disadvantages inherent in this method, but it seems to the writer that these limitations are outweighed by the advantages. We are confronted by so many coined words that can have no gender it seems better to use this system and disregard apparent violations of Latin and Greek grammar. Where the gender of generic names can be determined, the appropriate adjustments are made in the specific names.

In a detailed catalogue such as this it is practically impossible to eliminate all errors. We will appreciate it very much if our attention is directed to all such mistakes. It is especially easy to overlook lists published in the proceedings of local natural history societies, references to species of economic importance published in scientific agricultural journals, references to vectors of plant diseases published in phytopathological journals, and references of a similar nature. It will be very much appreciated if authors will send us reprints of all articles dealing with the Homoptera. Also, it would seem that no changes in the nomenclature adopted in this catalogue should be made in the future without a full explanation.

All literature available to the writer before December 31, 1955, has been included in this catalogue.

The present catalogue of the Family Tettigellidae is the first part of the Cicadelloidea. This was virtually complete at the time of the death of Dr. Z. P. Metcalf on January 5, 1956. It was completed with the aid of Miss Virginia Wade, Research Analyst, North Carolina State of the University of North Carolina at Raleigh, who worked with Dr. Metcalf for 7 years, and the technical advice of Dr. David A. Young, North Carolina State, and Dr. W. H. Anderson, Insect Identification and Parasite Introduction Research Branch, Entomology Research Division, U.S. Department of Agriculture, Beltsville, Md. Miss Emily Bennett, formerly Librarian, Division of Insects Branch Library, Smithsonian Institution, was extremely helpful in locating certain references needed for the catalogue. The higher categories utilized in this classification are those decided upon by Dr. Metcalf during his work on the catalogue.

In this part of the catalogue a method of literature citation has been adopted which differs from that used in the catalogues of the fulgoroid families. References are cited by author, year, and key letter, e.g., Fabricius 1803a. The full reference can be obtained by consulting the *Bibliography of the Cicadelloidea* in which authors are arranged alphabetically, and their works chronologically under the author's name. This method of citation eliminates the necessity for a complete literature citation in the catalogue proper, and thus saves time, space, and publication costs. It is believed that the revised method will cause no great inconvenience to the reader. Dr. Metcalf himself advocated it under certain conditions, and it is felt that he would have approved its use for his catalogues.

The Family Tettigellidae consists of 169 genera, 10 subgenera, 14 invalid genera, and 1,446 species. This family may be characterized as follows: Head with ocelli located on crown, usually closer to hind margin than to apex; lateral clypeal sulci usually extending dorsally onto crown of head; transclypeal sulcus usually interrupted medially; clypeus and clypellus tumid. Pronotum nearly always with a lateral carina on each side between dorsum and pleura. Forewing with two claval veins; appendix nearly always present; inner apical vein parallel to long axis of wing; basal portion of wing usually thicker than an apical membranous area, which is of variable extent.

The following classification has been adopted for this family:

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| Family Tettigellidae | 7 |
| Subfamily Tettigellinae | 25 |
| Tribe Tettigellini | 26 |
| Tribe Neokollini | 265 |
| Tribe Mileewanini | 296 |
| Tribe Draeculacephalini | 304 |
| Tribe Helocharini | 356 |
| Tribe Graphocephalini | 366 |
| Subfamily Proconiinae | 466 |
| Tribe Ciccianini | 467 |
| Tribe Proconiini | 472 |
| Tribe Ciccini | 611 |
| Tribe Makilingiini | 659 |

The species have been recorded from the following zoogeographical regions: 52 from the Nearctic Region, 254 from the Caribbean Region 742 from the Neotropical Region, 43 from the Palearctic Region, 60 from the Ethiopian Region, 89 from the Oriental Region, 92 from the Malaysian Region, 19 from the Austromalayan Region, 14 from the Australian Region, 1 from the Oceanic Region, 9 from unknown localities, and 71 from two or more regions.

The known geographic distribution of each species is indicated by superscript figures at the end of the lines, which correspond to geographic regions designated by the same superscript figures. In general, the distribution is as given by the author of the reference, the country being considered the smallest unit, except in the case of large countries, where states and provinces are the smallest units. In the larger island groups, the individual islands are indicated whereever possible in view of the importance of island endemism.

D. A. Young FOR Z. P. METCALF

Raleigh, North Carolina February 1962



Family TETTIGELLIDAE Evans

Cicadelle Duméril 1816a: 305 [Key]
Cicadellae Audouin 1823b: 110 [Listed]

Tettigonides Le Peletier and Serville 1825a: 602 [De-

scribed, key

Cicadariae Latreille 1830b: 200 [Described]
Westwood 1835b: 42 [Listed]
Wilson 1835a: 200 [Notes]

Cicadellae Drapiez 1837f: 425 [Listed]

[Tettigonidae] Latreille 1839a: 135 [Notes, catalogued]

Cicadellides Rambur 1840a: 204 [Notes]
Tettigoniadae Harris 1841a: 182 [Notes]

Tettigonides Agassiz, Erichson, and Germar 1842a: 19

[Listed]

Amyot and Serville 1843a: 569 Group [De-

scribed]

Drapiez 1845b: 381 [Notes]
Agassiz 1848a: 1058 [Listed]
Agassiz 1848a: 246 [Listed]
Agassiz 1848a: 246 [Listed]
Agassiz 1848a: 246 [Listed]

Cicadellina Agassiz 1848a: 246 [Listed]
Tettigonides Blanchard 1848b: 540 [Notes]

Tettigonioideae Spinola 1850a: 56 Subfamily [Key, key to

genera]

Tettigoniidae Fitch 1851a: 55 Family [New genera and

species]

Tettigonides Fitch 1851a: 56, 62 Subfamily [Listed]

Walker 1851b: 732 Group [New species from

various regions]

Fieber 1852a: 185 Family [Listed]

Tettigoniadae Harris 1852a: 196 [Notes]

Tettigonioideae Spinola 1852b: 96, 97, 98 Subfamily [Key]

Tettigonides Stål 1855b: 192 [Listed]
Walker 1857a: 97 [Listed]

Walker 1857b: 167 [Listed] Walker 1858a: 95 Group [Listed] Walker 1858b: 192 Group [Listed]

Walker 1859a: 390 [Listed] Bennett 1860a: 270 [Notes]

Tettigoniae [sic]

Cicadariae

Cicadellae

Duméril 1860a: 1047 Family [Key] Cicadelle Duméril 1860b: 1047 Family [Key] TettigonidaeFuss 1862a: 18 Family [Listed] Harris 1863a: 225 [Notes] Tettiqoniadae de Motschulsky 1863a: 97 [Listed] Tettiaonides | Bellevoye 1866a: 144 (32) Family [Listed] Tettiqonidae Dallas 1867a: 569 [Listed] Cicadellina Kirschbaum 1868b: 15 Subfamily [Key] TettiqonidaeLethierry 1869a: 356 Family [Listed] Rathvon 1869a: 551 [Listed] Tettiqoniadae Stål 1869a: 59 Division [Key to genera] Proconiidum Uhler 1869a: 327 Family [Listed] TettigonidaeDallas 1870a: 495 Family [Key to genera] ProconiidaTettigonides Siebke 1870a: 71 [Listed] Stål 1870c: 733 Subfamily [Listed] Proconiina Walker 1870b: 301 Group [Listed] *Tettiqonides* Sahlberg 1871a: 104 Tribe [Described] :67 [Key] Fieber 1872a: 9 [List of genera and species Tettigoniaefrom Europel Provancher 1872c: 376 Family [Listed] TettigonidesPuton 1875a: 131 Tribe [List of genera and Tettigoninispecies from Europel Douglas and Scott 1876a: 78 [Catalogue Tettigonidaeof genera and species from Great Britain] Taschenberg 1877a: 593 [Notes] CicadellinaUhler 1877a: 459 Subfamily [Notes] TettiqoninaeGlover 1878a: [1] [Key] **Tettigonides** Berg 1879d: 245 Subfamily [New species Tettiqoniinafrom Argentinal Equals Tettigonides Equals Proconiida Berg 1879e: 249 Subfamily [New species from Argentinal Equals Tettigonides Equals Proconiida Martorell y Pena 1879a: 85 Tribe [List of Tettigoninispecies from Catalonial Reiber and Puton 1880a: 61 Tribe [Listed] CicadariaeParkard 1881a: 35 Family [Listed] TettiqoniidaePackard 1881a: 235 Family [Listed]

Cooke 1882a: 72 [Listed]

Ferrari 1882a: 110 (38) Tribe [Key to general]

:101 (29) [Key]

Tettigoniidae Pascoe 1882a: 425 [Key]

Tettigonidae Bloomfield 1883a: 34 [Listed]

Tettigonidae

Tettigonida

Tettiqoniina Berg 1884a: 20 Subfamily [New species from Argentina and Uruguavl Berg 1884d: 157 Subfamily [New species from Argentina and Uruguavl TettiqonidaeEdwards 1884c: 714 [Listed] Lomnicki 1884a: 235 [Listed] TettiaoniniMayr 1884a: 28 Subfamily [Key to genera Tettiqonidae from Central Europe] :27 [Key] Proconiina Atkinson 1885b: 96 Subfamily [Review of species from Indial TettiqonidaFerrari 1885b: 419 [Listed] Tettiqoniidae Kirby 1885a: 213 Family [Described] TettiqonidaeOsborn 1885a: 26 [Kev] Puton 1886b: 79 Tribe [List of genera and Tettiqoninispecies from the Palearctic Region Ragusa 1887a: 186 Tribe [Listed] Comstock 1888a: 180 Subfamily [Notes] *Tettigoninae* Dubois 1888a: 162 (66) [Listed] Tettiqonini Edwards 1888d: 13 [Described, key to general Tettiqonidae Packard 1888a: 683 [Listed]:163 [Predators] Tettiqoniae TettiqonidaeProvancher 1889a: 260 Family [Described, key to general Van Duzee 1889b: 9 [List of species from Ontariol Buckton 1890c: xxxiv Subfamily [Listed] :xli **Tettigonides** [Described] Tettiqonidae Buckton 1890d: 124 [Described] Hansen 1890a: 26, 28 [Listed] Tettigonides TettiqoniidaeHansen 1890a: 29 [Listed] Packard 1890a: 512, 854 Family [Listed] Saunders and Edwards 1890a: 13 [List of Tettiqonidae genera and species from Great Britain Smith 1890a: 444 Subfamily [List of species *Tettigoninae* from New Jersey Woodworth 1890a: 14 Tribe [Key, review of Proconina genera and species from North Americal Distant 1891d: 120 Subfamily [Listed] Tettigoniinae Fokker 1891a: 371 Tribe [Listed] TettigoniniKirby 1891a: 169 [New species from Ceylon] Tettiqoniidae Duda 1892a: 31 Tribe [List of genera and Tettiaonini

Tettigonida Ferrari 1892a: 571 (23) [Listed]
Tettigonidae Harrington 1892a: 31 [List of species from Ontario]

species from Bohemial

Tettigoniines

Tettiqoniidae Kirby 1892b: 213 Family [Described] Southwick 1892b: 318 Subfamily [List of Tettiqoninae species from New York] Van Duzee 1892d: 296 Subfamily [Listed] Tettiqonina Van Duzee 1892d: 296 Family [Listed] :297 Tettiqonidae [Key, key to subfamilies] Bezzi 1893a: 110 (30) [List of species from *Tettigonini* Italvl Cockerell 1893a: 365 [A list of species from Tettigoninae Coloradol Distant 1893a: 95 Subfamily [Listed] *Tettigoniinae* Fitch 1893a: 396 (56), 402 (62) Subfamily *Tettiqonides* [Listed] Luff 1893a: 208 [List of species from Guernsey] TettigonidaeEdwards 1894b: 16 Family [Kev] TettigoniinaVan Duzee 1894a: 264 Subfamily [Catalogued, catalogue of genera and species from North Americal Equals Proconina Equals Tettigonides Equals Tettigonidae Equals Proconiida Equals Proconiina Equals Tettigoniae TettigonidaeVan Duzee 1894e: 196 Family [List of genera and species from New Yorkl Edwards 1895a: 112 [Described, key to genera from Great Britainl *Tettigoninae* Osborn 1895a: 188 [Phylogeny] Tettiqonini Wüstnei 1895a: 273 Tribe [Listed] Melichar 1896a: 132 Subfamily [Kev]:175 TettigoninaeBaker 1897a: 76 [Listed] Tettiqonini Oudemans 1897b: 289 [Notes] TettiqoniidaeFowler 1898a: 207 Family [New species from Central Americal *Tettigonidae* Osborn 1898a: 234 Family [List of species from Iowal Osborn 1898b: 11 Family [List of species from Iowa] *Tettiqonini* Melichar 1899b: 184 [Listed] Puton 1899a: 95 Tribe [List of genera and species from the Palearctic Region] *Tetigoniidae* Kirkaldy 1900d: 293 Family [Listed] Equals Jassidae Kirkaldy 1900e: 296 Family [Listed]

Lameere 1900a: 125 [Key to genera from Bel-

gium] :124 [Kev]

Lugger 1900a: 135 Subfamily [Described]:127 Tettigonina[Kev] Melichar 1900a: 43 [List of species from Si-*Tettiqonini* berial Montandon 1900a: 749 Tribe [List of species Tettigoninaefrom Rumanial Osborn 1900e: 66 [List of species from Ohio] Tettiqonidae Osborn 1900f: 11 [List of species from Ohio] Smith 1900a: 93 Subfamily [Listed] Tettiqoninae Ball 1901b: 38 Subfamily [Key, key to genera Tettiqoniina from North Americal Ball 1901e: 4 Subfamily [Key, key to genera from North Americal Howard 1901a: 243 Family [Notes] Tettiqonidae Tettiqonini . Imhof 1901a: 735 [Listed] TetigoniidaeKirkaldy 1901b: 38 Family [Listed] Kirkaldy 1901c: 49 Family [Listed] Kirkaldy 1901f: 336, 338 Equals Jassoidea Kirkaldy 1901f: 338 Family Equals Jassoidea Tettiqoniidae Kirkaldy 1901f: 337 [Listed] Tettiqonidae Lambertie 1901a: 205 (77) Tribe [Listed] *Tettigonini* Tettiqoninae Leonardi 1901a: 145 [Listed] *Tettiqonini* Melichar 1901f: 5 Subfamily [Notes] Tettiqonidae Ball 1902a: 21 [Comparative note] Chittenden 1902a: 107 Family [Listed] TettigoniidaeCobelli 1902a: 16 Subfamily [Listed] Tettiaonini TettigonidaeDistant 1902b: 109 [Listed] Tetiqoniidae Kirkaldy 1902a: 114 Family Equals Jassidae Kirkaldy 1902a: 116 Subfamily [Notes] TetigoniinaeKirkaldy 1902c: 316 Family [Listed] TetigoniidaeTettiqonidae Melichar 1902c: 128 (53) Subfamily [Listed] Tettiqoniidae Cockerell 1903a: 453 [Listed] Fowler 1903a: 293 [Comparative note] Graeffe 1903a: 53 (13) Tribe [Listed] Tettigonini . Kirkaldy 1903b: 179 Family Equals Membra-Tetiqoniidae cinae [error] Kirkaldy 1903f: 13 Family [Listed] TettigoniidaeTettigonidaeMacGillivray and Houghton 1903a: 264 [Listed] Melichar 1903b: 154 Subfamily [Revision of *Tettiqonini* species from Ceylon] Melichar 1903b: 226 Subfamily [Listed] Tettiqonidae

Ashmead 1904a: 131 Subfamily [Listed]

Tettiqoniinae

Tettiqonini Hüeber 1904a: 263 Tribe [List of genera and species from Germanyl Hüeber 1904b: 263 Tribe [List of genera and species from Germanyl Kirkaldy 1904a: 175 Family [Listed] TetiqoniidaeKirkaldy 1904c: 279 Family [Listed] Kirkaldy 1904d: 183 Family Equals JassidaeSnow 1904a: 349 Family [Listed] TettigonidaeWirtner 1904a: 219 Subfamily [Listed] Tettiqoniinae Jacobi 1905c: 167 [Comparative note] :165 *Tettiqoniellini* [Listed] Kirkaldy 1905a: 266 Family [Listed] TetigoniidaeKirkaldy 1905b: 332 Family [Listed] Melichar 1905a: 298 Subfamily [New species Tettigoniellidaefrom Tanganyika] Osborn 1905a: 509 Family [List of genera *Tettigonidae* and species from New York] :500 [Kev] Osborn 1905a: 500 Subfamily [Listed] TettigoninaeTettrqonidae Osborn 1905c: 509 Family [List of genera and species from New York] :500 [Kev] Van Duzee 1905a: 553 [A list of species from New York] Kirkaldy 1906c: 274 [Life history notes] *Tetigoniidae* :305 Equals Jassoidea :300 [Morphology of head] :295, 303, 305, 306, 307, 308 Family [Taxonomy] Kirkaldy 1906c: 293 Family [Key, key to Tettigonidaesubfamilies Kirkaldy 1906c: 293 Subfamily [Kev] TettiqonidaKirkaldy 1906c: 296, 306, 307, 318 Subfamily Tetiqoniinae [Listed] Kirkaldy 1906c: 318 Tribe [Notes] Tetigoniini ... Tettigoninae Matsumura 1906a: 72 Subfamily [Listed] Tettigoniinae Matsumura 1906b: 21 Subfamily [Listed] Oshanin 1906a: 50 Subfamily [Catalogued, Tettigoniina catalogue of genera and species from the Palearctic Region | Equals Tettigonides Equals Proconiida Equals Tettigonidae Bierman 1907f: 163 [Listed] TettigoninaeTettigonidaeButler 1907a: 56 [List of species from Englandl Kirkaldy 1907d: 14, 15 [Key] :9, 10 Family Tetigoniidae

[Listed]

Kirkaldy 1907d: 24 [Key] :85 Tribe [Notes] Tetigoniini:86 [Key to genera] Kirkaldy 1907d: 23 [Taxonomy] TetigoniinaeTettiqonini Melichar 1907a: 1036 (12) [List of species from Spain Moore 1907a: 190 [List of species from *Tettigonidae* Quebecl Tettiqoniidae Schouteden 1907a: 288 [Listed] Tettiqoninae Tucker 1907a: 66 Subfamily [Listed] Van Duzee 1907a: 53 [Taxonomy] :58 Family Tettiqonidae [New species from Jamaica] Bierman 1908a: 165 [List of species from Tettiqoniinae Javal Distant 1908a: 515 Subfamily [Notes] TettigoniellinaeDistant 1908b: 57 Subfamily [New species from South Americal Distant 1908e: 107 Subfamily [Listed] Distant 1908f: 137 Subfamily Equals TetiaoniidaeDistant 1908g: 200 Subfamily [Described, key to genera] Equals Tettigonides Equals Tettigonini Equals Tettigoniina Equals Proconiida Equals Tettigoniinae Equals Tetigoniidae Equals Tettigoniidae Equals Tettigonidae :158 [Key] :256 [Comparative note] Saunders and Edwards 1908a: 11 [List of Tettigoniina genera and species from Great Britain] Van Duzee 1908c: 157 [List of species from TettigoniidaeQuebecl Butler 1909a: 467 Group [Listed] Tettigoniina TettigoniniCobelli 1909a: 12 Subfamily [List of genera and species from Italy] Kirkaldy 1909e: 70 [Taxonomy] Tettiqonidae Lefroy and Howlett 1909a: 736 [Described] Tettigoniellinae Pierce 1909a: 177 Equals Jassoidea (in Tetiqoniidae

from Prussial

species from Florida]
Banks 1910a: 50 Subfamily [Listed]

part) :11, 78, 177 [Parasites] Puhlmann 1909a:46 Subfamily [List of species

Van Duzee 1909a: 211 Family [Notes on

Bierman 1910a: 51 Family [New species from

the Netherlands East Indiesl

Tettigonini
Tettigoniellidae

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Tettigoniellinae Tettigoniidae

| Tettigoniellinae | Distant 1910e: 233 Subfamily [Catalogued] Equals Tettigoniidae Equals Tettigoniidae Equals Tettigoniidae Equals Proconiida |
|--|---|
| | Equals Tettigoninae Equals Tettigoniina Equals Tettigonini Equals Tettigonidae Equals Tettigoniellidae |
| Tettigoniellini | Jacobi 1910b: 128 <i>Tribe</i> [New species from Tanganyika] |
| Tettigonini | Lambertie 1910a: 79 Tribe [Listed] |
| Tettigoninae | Shiraki 1910a: [75], [76], [77] [Notes] |
| Tettigoniellinae | Smith 1910a: 100 Subfamily [Listed] |
| Tettigonidae | Young 1910a: 125 [Listed] |
| Tetti igoni ellidae | Crumb 1911a: 233 Family [A list of species from Kansas] |
| Tettigoniini | Licent 1911a: 48, 50, 51 [Listed] |
| Tettigoninae | Matsumura 1911b: 20 [New genera and species from Sakhalin] |
| Tettigoniellinae | Schmidt 1911b: 292 Subfamily [Listed] |
| Tettigoniina | Haupt 1912b: 450 (5) Subfamily [List of species from Thuringia] |
| Tettigonini | Licent 1912a: 79, 80, 82, 101, 105 [Listed] :141 [Ecology] :86, 88, 89, 90, 93, 107, 110 [Morphology of digestive system] |
| Tettigoniinae | Matsumura 1912a: 33 Subfamily [Listed] |
| Tettigonidae | Osborn 1912a: 28, 31 [Predators] |
| Proconiinae | Oshanin 1912a: 100 [List of genera and species from the Palearctic Region] Equals <i>Tet-</i> tigonides |
| Tettigoniellinae | Schmidt 1912g: 155 Subfamily [Listed] |
| Tetti goni ellidae | Crumb 1913a: 131 [Key to genera from the Nearctic Region] :130 [Key] |
| | Barber 1914a: 531 [A list of species from Florida] |
| Tettigoniellinae | Distant 1914d: 360 Subfamily [Listed] |
| | Distant 1914l: 390 Subfamily [Listed] |
| Tettigoninae | Matsumura 1914b: 81, 89 [Key] |
| Tettigoniellinae | Melichar 1914b: 123 Subfamily [New species from Java] |
| | Van Duzee 1914a: 52 Subfamily [List of species from California] |
| Tettigoniellidae | Van Duzee 1914a: 51 Family [Listed] |
| , and the second | Adams 1915a: 218 [Listed] |
| | Baker 1915a: 50 Family [taxonomy] |
| | Baker 1915b: 189 [Listed] |
| | |

ProconiidaeBrues and Melander 1915a: 74 [Key] Equals Tettiqoniidae Gibson and Cogan 1915a: 72 [A list of species Tettiqonidelliae [sic] from Missouril Tetti a oniniJacobsen 1915a: 322 Subfamily [Listed] TettiqoninaeMatsumura 1915a: 156, 183 [Listed] Metcalf 1915a: 50 (18) Family [Listed] Tettiqoniellidae Osborn 1915a: 98 [Key to general :87 [Key] Schumacher 1915a: 93 Subfamily [Listed] Tetti a on iin a eSchumacher 1915b: 120 Subfamily [Listed] Cogan 1916a: 182 Family [Described] Tettiqonidae Cogan 1916a: 177 [Kev] TettigoniellidaeCogan 1916b: 299 [Morphology] De Long 1916a: 16 Subfamily [Key, key to Tettigoniellinaegenera from Tennesseel Jensen-Haarup 1916a: 39 Subfamily [Kev. Tettiqoninaedescribed, key to genera from Denmark] Matsumura 1916b: 410 [Notes, key to genera] :391 [Key] Osborn 1916d: 108 Family [Notes] Tettiqoniellidae Van Duzee 1916a: 65 Subfamily [List of Cicadellinaegenera and species from the Nearctic Region] Equals Tettigonioideae Equals Tettiqoniellidae Equals Tetiqoniinae Distant 1917a: 311 Subfamily [Notes] TettiqoniellinaeDistant 1917c: 190 Subfamily [New species from various regions] Heidemann and Osborn 1917a: 349 Family Cicadellidae[List of species from the Isle of Pines] Jacobi 1917a: 547 Tribe [New species from *Tettigoniellini*

Cicadellinae

Tettigoninae

Cicadellinae

Madagascar] :523 [Notes] Lathrop 1917a: 121 Subfamily [List of species

from South Carolinal Matsumura 1917b: 410 [Notes, key to genera]

:391 [Key]

Sanders and De Long 1917a: 83 Subfamily [List of species from Wisconsin]

Van Duzee 1917b: 590 Subfamily [Catalogued, catalogue of genera and species from the Nearctic Region | Equals Tettigonioideae Equals Tettigonides Equals Tettigonidae Family Equals Tettigoniellidae Family Equals Tetigoninae

Tettiqoniellinae Distant 1918b: 1 Subfamily [New species from Indial Distant 1918b: 12 [Listed] TettiqoniellidaeFenton 1918b: 244; 1 fig. [Phylogeny, illus-Cicadellinae tratedl Johnson and Ledig 1918a: 8 [List of species *Tettiqonidae* from Southern Californial Olsen 1918a: 2 Subfamily [Listed] CicadellinaePierce 1918a: 486 Tribe Equals Tetigoniini CicadelliniDelétang 1919a: 62 Family [Kev] TettigonidaeGibson 1919c: 277 Family [List of species Cicadellidae from Dominical Lathrop 1919a: 26 Tribe [Key, described, key Cicadellini to genera from South Carolinal Lathrop 1919a: 13 [Key] CicadellinaeLochhead 1919a: 154 [Listed] Ball 1920b: 148 [Life history notes] Tettigonidae Cicadellinae Barber 1920b: 147 [A list of species from Massachusettsl Britton 1920a: 47 Family [Listed] Cicadellidae Distant 1920f: 469 Subfamily [New species Tettiqoniellinae from New Caledonial Jensen-Haarup 1920a: 82 Subfamily [De-Tettigoninae scribed, key to genera from Denmark] :81 [Key] Lawson 1920a: 77 Subfamily [Described, key Cicadellinae to general :31 [Zoogeography] :36 [Phylogeny illustrated] :40 [Morphology] Tullgren and Wahlgren 1920a: 143 Subfamily Proconiinae [Kev]:145 [Notes] Butler 1921a: 160 [List of species from the JassidaeIsle of Arran] Tettiqoninae [Kazui] 1922a: 192 [Listed] Cicadellinae Lawson 1922c: 332 Subfamily [List of species from Kansas] Melichar 1922a: 294 Subfamily [Listed] Tettiqoniellinae Baker 1923a: 351 [Key] :345, 348, 350, 362 Tettiqoniellidae [Notes] Tettigoniellini Baker 1923a: 349 [Notes] Brittain and Whitehead 1923a: 130 [Key] CicadellinaeTettiqonidaeDelétang 1923a: 582 Family [Key] De Long 1923a: 73 Subfamily [Described, key Cicadellinae to general Equals Tettigoniellidae :58

[Key]

TettigonidaeHerrera 1923a: 112 Family [A list of species from Mexicol Myers 1923a: 408 Subfamily [Key] Tettiqoniellinae Buys 1924a: 23 Subfamily [Described, key to Cicadellinae genera]:7 [Key] Haupt 1924d: 287 Subfamily [Listed] Proconiinae Lindberg 1924a: 41 [Listed] China 1925c: 483 Tribe [Listed] CicadelliniBuchner 1925a: 132 Subfamily [Listed] Proconiinae TettigonidesHandlirsch 1925a: 1120 To Gyponinae Subfamily Handlirsch 1925a: 1120 To Gyponinae Sub-Tettiqoniinae family Handlirsch 1925a: 1121 Tribe [Described] Tettigoniellini Equals Proconiida Equals Tettigoniae Equals Euacanthidae [sic] (?) [error] Equals Tettiqoniellinae Equals Tettiqoniellidae Equals Tettigonidae Equals Tetigoniidae Equals Tettigoniina Equals Tettigonini Equals Tettiqoniini:1118 [Kev] Handlirsch 1925a: 1120 To Gyponinae Sub-Tettigoniellidaefamily Handlirsch 1925a: 1120 To Gyponinae Sub-Tettigonidaefamily Lallemand 1925a: 7 Tetti a oni ellina eSubfamily [Listed] Singh-Pruthi 1925b: 214 [Phylogeny, illustrated]:206, 208, 209, 211, 212, 213, 214, Subfamily [Comparative note]: 206 [Listed] Essig 1926a: 208 Subfamily [Notes on com-Cicadellinae mon western species Gowdev 1926a: 39 Subfamily [Listed] Ivanov 1926a: 214, 220 [Listed] Tettigoniina Kuwayama 1926a: 21 Subfamily [Listed] Tettiqoninae Naudé 1926a: 21 Subfamily [Described, cat-Cicadellinaealoguedl Equals Tetigoninae Equals Tettigoniellinae Equals Tettigoniideae:7 [Key] :24 [Comparative note] :4 [Zoo-

geography]

Tettigoniines

Tettigoniellinae

Osborn 1926b: 157 Subfamily [New species from the Neotropical Region]

Rámy-Parrier 1926a: 78 Tribe [Key to general

Rémy-Perrier 1926a: 78 *Tribe* [Key to genera from Europe] :77 [Key]

Schmidt 1926a: 253 Subfamily [Listed]

| Ci na dellim an | Tillyard 1926d: 163 [Notes] |
|-----------------------------------|--|
| Cicadellinae Tetti gami ellini | Blöte 1927b: 79 Tribe [Key to genera] :6 [Key] |
| Tettigoniellini | Blöte 1927d: 223 [Listed] |
| Cicadellidae | China 1927c: 625 Family [Listed] |
| Cicadellinae | Downes 1927a: 17 Subfamily [List of species |
| 0 00000000000 | from British Columbia] |
| | Myers 1927a: 689 Equals Tettigoniellinae |
| Tettigonidae | Perrier 1927a: 1318 Family [Described, com- |
| | parative note] |
| Cicadellinae | Stearns 1927a: 8 Subfamily [List of genera and |
| | species from Virginia |
| | Dozier 1928a: 9 Subfamily [Listed] |
| | Filipieff 1928a: 149 [Key] Equals Tetti- |
| | goninae |
| Cicadellinae | Leonard 1928a: 160 Subfamily [List of species |
| | from New York] |
| | Osborn 1928b: 221 Subfamily [Described, key |
| | to genera] :369 [List of genera and species |
| | from Ohio :205 [Key] |
| | Schmidt 1928a: 31 Subfamily [Listed] |
| $Tettigoniellinae \ $ | Schmidt 1928b: 140 Subfamily [Listed] |
| Cica dellina e | Schmidt 1928c: 53 Subfamily [Listed] |
| | Haupt 1929b: 1074 [Listed] |
| | Haupt 1929c: 252 Subfamily [Listed] :243 |
| | [Key] |
| | Kusnezov 1929a: 309 Subfamily [List of species |
| T) !! | from Turkestan] |
| Proconiinae | Luigioni 1929a: 218 (20) Subfamily [Listed] |
| Cicadellinae | Naudé 1929c: 7 Subfamily [Listed] |
| Cicadellidae | Osborn 1929b: 92 Family [Economics of |
| Proconiinae | species from Puerto Rico] Esaki and Hashimoto 1930a: 29 [Listed] |
| Cicadellinae | Howe 1930a: 327 Subfamily [Listed] :330 |
| Cicaaeiiinae | [Taxonomy] [Taxonomy] |
| | Myers 1930b: 474 [List of blood-sucking |
| | species] |
| | Schmidt 1930b: 125 Subfamily [Listed] |
| Proconiinae | de Seabra 1930a: 326 Subfamily [Described] |
| Tettigoniides | Corset 1931a: 37 [Listed] |
| Cicadellinae | Lallemand 1931d: 84 Subfamily [Listed] |
| Tettigonidae | Marelli 1931a: 14 Family [Listed] |
| Cica dellinae | Schmidt 1931b: 76 Subfamily [Listed] |
| | Ball 1932b: 500 [Ecology] |
| | |

| Cicadellidae | Brues and Melander 1932a: 111 [Key] Equals Tettigoniidae Equals Tettigoni- ellidae Equals Proconiidae Crampton 1932a: 48; pl. IV, fig. 6 [Morphology of head, illustrated] |
|-----------------------|--|
| Tettigoniinae | Enderlein 1932a: 194 Subfamily [Key, key to genera from Germany] |
| Cicadellinae | Esaki 1932a: 4 [Listed] |
| Cicadellidae | Kato 1932a: 139 Family [Listed] |
| | Kato 1932b: 222 Family [A new genus and species from Manchuria] |
| Tettigoniinae | Matsumura 1932b: 280 [Listed] |
| Cicadellinae | Schmidt 1932b: 56 Subfamily [Listed] |
| | Deay 1933a: 227 Subfamily [Key, described, key to genera from Indiana] |
| Cicadellidae | Kato 1933c: 5 [Listed] |
| Cicdellidae [sic] | Kato 1933d: 15 [List of species from Man- |
| | churial |
| Cicadellidae | Kato 1933r: 453 Family [New species from |
| | Japan] |
| Cicadellinae | Osborn 1933a: 464 [Zoogeography] |
| Tettigoniidi | Acloque 1934a: 402 [Notes, key to genera from |
| | France]: 359 [Key] |
| Jassidae | de Bergevin 1934b: 129 Family [Listed] |
| Cicadellinae | Brown 1934a: 224 [List of species from Ontario] |
| Tettigoniellinae | Merino 1934a: 74 Subfamily [Listed] :73 [Notes] |
| Cicadellidae | Okamoto 1934a: 404 [Listed] |
| Cicadellinae | Osborn 1934b: 240 Subfamily [Listed] |
| | Silvestri 1934a: 335 Subfamily [Key, listed] |
| $Tettigoniellinae \ $ | Singh-Pruthi 1934a: 12 Subfamily [Listed] |
| | Singh-Pruthi 1934b: 75 Subfamily [Listed] |
| Cicadellidae | Thornley 1934a: 77 [Listed] |
| | China 1935b: 305 Family [Listed] |
| Cicadellini | Haupt 1935a: 170 <i>Tribe</i> [Key to genera] :164 [Key] |
| Cicadellinae | Lallemand 1935a: 681 Subfamily [Listed] |
| | Lallemand 1935b: 83 Subfamily [Listed] |
| | Osborn 1935a: 132 Subfamily [Described, re- |
| | view of genera and species from Puerto |
| | Rico] :128 [Key] |
| | Osborn 1935b: 12 [Listed] |

Rémy-Perrier 1935a: 78 Tribe [Key to genera] **Tettiqoniines** :77 [Key] Wu 1935a: 73 Subfamily [Catalogued] Cicadellinae. Equals Tettigoniellinae Equals Cicadellae Equals Proconiida Equals Tettigonides Equals Tettigoninae Equals Tettigoniina Equals Tettigonini Equals Tettigonidae Equals Tettiqoniidae Equals Tettiqoniellidae Equals Tetigoniidae Balachowsky and Mesnil 1936a: 1536 [Notes] Tettiqoniidae da Costa Lima 1936a: 133 Family [Listed] Cicadellidae Merino 1936a: 330 Subfamily [Described, key Tettiqoniellinae to genera from the Philippine Islands] :392 [Listed] :348 [Comparative note] :317 [Notes] :316 [Phylogeny] Merino 1936a: 312 [Zoogeography] :316 Cicadellinae[Phylogeny] Merino 1936a: 315 [Phylogeny] *Tettigoniellidae* Merino 1936a: 315 Superfamily [Phylogeny] Tettiaonioidae Merino 1936a: 315 [Phylogeny] TettiqonidaeMerino 1936a: 316 [Phylogeny] Cicadellaria Metcalf and Bruner 1936a: 916 [Key to genera Cicadellidae from Cubal Metcalf and Bruner 1936a: 916 Subfamily Cicadellinae [Kev] De Long and Caldwell 1937c: 9 Subfamily [List of genera and species from the Nearctic Region] CicadellidaeEvans 1938b: 1 [Notes, new species from Australia Evans 1938c: 49 [Phylogeny illustrated] :45 [Morphology] :50 [Ecology] :53 [Zoogeographyl Evans 1938c: 31 [Morphology of ♂ genitalia] Tettiqoniellinae TettigonellidaeEvans 1938c: 21 [Taxonomy] Equals CicadellidaeNagaoka 1938a: 27 [List of species from Cicadellidae Koreal Oman 1938b: 347 [Key] CicadellinaeOman 1938c: 163, 164 Subfamily [Listed] Sidorski 1938a: 125 [Listed] Prociniidini [sic] China 1939a: 586 Family [Taxonomy] Equals Cicadellidae Typhlocybidae (?) Equals Eupterygidae (?)

China 1939a: 586 Family [Taxonomy] Equals ProconiidaeTettigoniellidae (?) Equals Cicadellidae (?)Metcalf 1939a: 247 [Listed] CicadellidaeOsborn 1939a: 26 [Ecology] Tetti a oniidaeEssig and Usinger 1940a: 164 Subfamily Cicadellinae [Catalogued] Matsumura 1940d: 34 Subfamily [List of species from Formosal Schmidt 1940a: (31) Equals Jassidae CicadellidaeEvans 1941c: 162 Subfamily [Listed] TettiqoniellinaeJacobi 1941a: 300 Family [New species from Cicadellidae the East Indies] Peairs 1941a: 18 Family [Notes] :166 [Economicsl Putman 1941a: 50 [Listed] Cicadellinae Cicadellidae Christensen 1942b: 337 [Listed] da Costa Lima 1942a: 84; fig. 93 [Venation, illustrated] :87 [Key] Equals Proconiidae Equals Tettiqoniellidae Equals Tettiqonidae Equals Tettigoniidae Essig 1942a: 318 Family [Described] :309 [Listed] Evans 1942a: 28 [A new species from Queenslandl Rau 1942a: 516 [Symbionts] CicadellinaeMedler 1943a: 31 Subfamily [Key to genera Ambly cephalinaefrom Minnesota, catalogued] :5 [Key] Oman 1943c: 15 Subfamily [Notes] Frazier 1944a: 1000, 1001 Subfamily [Listed] Holgersen 1944a: 6 Subfamily [Listed] TettigoninaeJacobi 1944a: 46 Subfamily [Listed] Jacobi 1944a: 41 Family [New species from Cicadellidae Fukien]:64 [Zoogeography] Metcalf 1944b: 108, 156 [Bibliography] Fennah 1945e: 122 [Listed] TettigoniellidaeKloet and Hincks 1945a: 52 [List of genera and species from Great Britain Equals TettiqoniidaeSoukup 1945a: 275 Family [Listed] Cicadellidae

Tettiqoniellidae

De Long and Knull 1946a: 16 Subfamily

the Nearctic Region]

[Catalogue of genera and species from

Tettiqellinae

Ossiannilsson 1946c: 83 Family [Described] Cicadellidae Equals Tettigoniellidae: 25 [Key] Pearse 1946a: 139 [Listed] Severin 1946a: 26 [Listed] :25 Equals Cica-Ambly cephalinaedellinge Cicad[e]llidae [Bogdanov-Katjkov] 1947a: 197 [Kev] Evans 1947a: 153, 165 [Taxonomy] Equals *Amblycephalinae* Tettigellinae Evans 1947a: 106 Subfamily [Listed]:117, 172, Tettigellinae 173, 174, 250 [Taxonomy] :153 [Comparative note]:157 [Described] Evans 1947a: 165, 174 [Taxonomy] Tettiquniellidae Evans 1947a: 155, 156, 204, 212 [Taxonomy] Tettigoniellinae Evans 1947a: 157, 158 [Described, ecology, Tettiqellini distribution]:165 [Taxonomy] Evans 1947a: 204 [Taxonomy] Cicadellini Evans 1947a: 165 [Taxonomy] Tettiqonini Cicadellinae Evans 1947a: 152, 153, 165 [Taxonomy] Evans 1947a: 165 [Taxonomy] Ambly cephaliniEvans 1947a: 165 [Taxonomy] :127 To Le-Tetigoniinae drinae [error] To Ledrini [error] Houston, Esau, and Hewitt 1947a: 247 Sub-Tettiqoniellinae family [Listed] Equals Cicadellinae Lindberg 1947a: 72 [List of genera and species Cicadellidaefrom Finland] Osborn and Knull 1947a: 330 [List of genera *Tettiqoniellidae* and species] Metcalf 1947a: 158, 161, 165, 166, 168, 170 Tettigellidae [Zoogeography] Equals Tettigoniellidae Equals Tettigonidae Equals Cicadellidae Ramos 1947a: 16 Family [List of species from CicadellidaeMona Island De Long 1948a: 139 Subfamily [Described, Tettiqoniellinae review of genera and species from Illinois, zoogeography]:110 [Key] Evans 1948b: 514 [Zoogeography] TettigellinaeTettiqoniidae Kretzschmar 1948a: 586 [Listed] Tettiqoniinae Liu 1948a: 116 [Listed] CicadellidaeLutz 1948a: 79 [Key] TettigoniellidaeMorcos 1948a: 167 [Listed] Zachvatkin 1948a: 170 [Key to species] Cicadellinae

Zimmerman 1948a: 22 Subfamily [Notes, review of genera and species from the Territory of Hawaii] :1 [Listed] :20 [Key]

De Long and Severin 1949a: 171 Subfamily TettigoniellinaeEquals Amblycephalinae Equals Cicadellinae Fagel 1949a: 147 [List of species from Bel-Cicadellini giuml Hewitt, Frazier, Freitag, and Winkler 1949a: Tettiqoniellinae211 Subfamily [Listed] Lindberg 1949a: 35 [Listed] CicadellidaeMetcalf 1949b: 259 Family [Described, re-Tettigellidae view of genera and species from British Guianal Müller 1949a: 356, 363 [Symbionts] CicadellinaeOman 1949a: To Ledrinae Subfamily [error] TetiqoniinaeTettigellinaeOman 1949a: 5, 11, 12 [Listed] :13 [Disease vector]:19 [Parasites]:20 [Zoogeography] :26 [Key] :61 [Described, key to tribes] TettigellinaeTurner 1949a: 87 Subfamily [Listed] China 1950a: 244 Subfamily [Listed] TettigoninaeKramer 1950a: 55; Chart 1 [Phylogeny, illustratedl TettiqoniellidaeMoore 1950a: 258 Subfamily [List of species from Quebec] Moore 1950b: 33 Subfamily [List of species Tettigoniellinaefrom Quebecl CicadellinaeWagner 1950a: 271 Subfamily [Listed] Tettigellinae Young 1950a: 55 (3) Subfamily [List of genera and species from Kentuckyl Tettigellidae Evans 1951a: 3 [Taxonomy] Evans 1951a: 4, 7, 8 Subfamily [Taxonomy] Tettiqellinae Marks 1951a: 134 Family [Listed] CicadellidaeTettigellidae Metcalf 1951a: 11 Family [Phylogeny] Nast 1951a: 195 (3) Subfamily [Listed] TettigellinaeEquals Tettigonides Group Ossiannilsson 1951c: 11 Family [List of spe-Tettigellidae cies from Estonial Cicadellinae Pesson 1951a: 1510 [Notes] Wagner 1951a: 37, 42 [Phylogeny] Caldwell in Caldwell and Martorell 1952a: Tettiqellinae 5 Subfamily [Described, key, key to general Figueroa P. 1952a: 202 Family [Listed] Cicadellidae

Fischer 1952a: 112 [List of species from Tettiqellinae Swabial Freitag, Frazier, and Flock 1952a: 533-534 Subfamily [Listed] Lallemand 1952c: 13 Family [List of species Cicadellidaefrom Angola] Metcalf 1952a: 228 Family [Listed] Tettigellidae Obenberger 1952b: 24 [Listed] Cicadellidae Ribaut 1952a: 6, 11 [Morphology] CicadellinaeBuchner 1953a: 671 [Symbionts] [Cicadellidae] Tettigellidae Ishihara 1953b: 16 Family [Catalogue of genera and species from Japan] Equals Tettigonidae: 3 [Key, key to genera] Ishihara et al. 1953a: 115 [List of species from Shikokul Mathur 1953a: 157, 158, 167 [Listed] TettigoniellinaeTettigellidae Metcalf 1953a: 47 [Catalogued] Equals Cicadellidae Strickland 1953a: 204 [Listed] CicadellidaeBlack 1954a: 88 Subfamily [Listed] TettigellinaeBorror and De Long 1954a: 258 Subfamily Tettiqoniellinae [Listed] Tettigellidae Brues, Melander, and Carpenter 1954a: 146 [Key] Equals Tettigoniellidae Equals Tettigoniidae Equals Cicadellidae Equals ProconiidaeDlabola 1954a: 155 Subfamily [Catalogued] Tettigellinae :143 [Key] Dlabola 1954a: 145 Tribe Equals Ledrini Tetigoniini[error] Ambly cephalidaeEsaki and Ito 1954a: 4 Family [Catalogue of genera and species from Japan] Equals Tettigoniellidae :2, 3 [Listed] Evans 1954a: 94 [Review of genera and Tettigellinaespecies from Madagascar]:102 [Comparative note] :133, 134 [Zoogeography] Ishihara 1954f: 12 Family [Listed] Tettigellidae Kato 1954d: 97 [Key] TettigoniaeTettigellidae Metcalf 1954c: 19 [Listed] Evans 1955a: 6 [Review of genera and Cicadellidae species from Belgian Congo] Metcalf 1955a: 264 Family [Listed] Tettigellidae

Subfamily TETTIGELLINAE Metcalf

Ashmead 1904a: 131 Tribe [Listed] TettigoniiniTetigoniinae1906c: 307 [Taxonomy] :302 Kirkaldy [Morphology of legs] :299 [Morphology of headl Baker 1915a: 50 Subfamily [Taxonomy] TettiqoniellinaeTettiqoninae [Issiki] 1915a: 111 [List of species from Honshul Metcalf 1915a: 50 (18) Subfamily [List of Tetti goni ellinaespecies from North Carolinal Van Duzee 1916a: 65 Tribe [List of genera and Cicadellina species from the Nearctic Region | Equals Tettigonides Equals Proconiida Equals Tettiqoniellini Equals Tetiqoniini Heidemann and Osborn 1917a: 349 Subfamily Cicadellinae [List of species from the Isle of Pines] Van Duzee 1917b: 591 Tribe [Catalogue Cicadellini of genera and species from the Nearctic Region | Equals Tettigonides Equals Tettigonidae Equals Tettigoninae Equals Tettigoniina Equals Tettigoniidae Equals Proconiida Equals Proconiina Equals Proconina Equals Tetigoniini Equals Tettigoniellini Equals Tettigoniellinae Olsen 1918a: 2 Equals Tettigoniellini Equals Tetigoniini Barber 1920b: 147 [Listed] CicadellinaeMatsumura 1920a: 329 [Review of species Tettigoniinaefrom Japan] Melichar 1924a: 198 (4) [Key] CicadellariaSchmidt 1928a: 55 Tribe [Listed] Cicadellini Schmidt 1928c: 85 Tribe [Listed] Haupt 1935a: 170 Tribe [Notes] Merino 1936a: 315 [Phylogeny] TettigoniinaeMetcalf and Bruner 1936a: 916 Tribe [Key] Cicadellini China 1939a: 587 Subfamily [Taxonony] Ambly cephalinaeMetcalf 1939a: 247 [Listed] Cicadellinae Metcalf 1944b: 156 [Bibliography] Metcalf 1949b: 260 Subfamily [Described, Tettigellinae review of genera and species from British Guianal

Tettigellini Oman 1949a: 66 [Comparative note] :5, 11

[Listed]

Evans 1951a: 8 [Taxonomy]

Tettigellinae Metcalf 1952a: 228 Subfamily [Listed]

Tettigelinae [Sic] Strickland 1953a: 205 [Listed]

Tettigellini Dlabola 1954a: 155 Tribe [Review of genera and species from Czechoslovakia, cata-

logued

Evans 1954a: 94 [Notes, review of genera and species from Madagascar]:130, 132,

134 [Zoogeography]

Cicadellidae Gomez-Menor 1954a: 10 [Key] Tettigellinae Metcalf 1954c: 19 [Listed]

Evans 1955a: 18 [Listed] Evans 1955b: 8 [Listed]

Linnavuori 1955a: 100 Subfamily [Listed]

Metcalf 1955a: 264 Subfamily [Listed]

Tribe TETTIGELLINI Evans

Tetigoniini Kirkaldy 1907d: 9 [Listed] :74, 80 [Taxonomy]

TetigoniniiPierce 1909a :78, 177 [Parasites]TettigoniiniKirkaldy 1910e: 555 [Listed]TettigonielliniBaker 1915a: 50 Tribe [Taxonomy]

Tettigoniines Rémy-Perrier 1935a: 77 Tribe [Key] :78 [Key

to genera from France]

Cicadellini Essig and Usinger 1940a: 164 Tribe [Cata-

logued]

Amblycephalini Oman 1943c: 15 [Listed]

Tettigonini

Cicadellini Jacobi 1944a: 57 [Zoogeography]

Tettigellini Evans 1947a: 115 Tribe [Key] :106 [Listed]

:107 [Zoogeography]

Oman 1949a: 64 Tribe [Described, key to

genera] :61 [Key]

Nast 1951a: 195 (3) *Tribe* [Listed] Nast 1951a: 195 (3) [Listed] Metcalf 1952a: 228 *Tribe* [Listed]

Tettigellini Metcalf 1952a: 228 Tribe [Listed]
Cicadellini Metcalf 1953a: 47 Tribe [Catalogued]

Tettigellini Evans 1955a: 18 [List of species from Africa]

Evans 1955b: 8 [Listed]

Metcalf 1955a: 264 Tribe [Listed]

Genus Orechona Melichar

ORTHOTYPE Orechona trifoveolata [n. sp.] Melichar 1926a: 345

Type Orechona trifoveolata Evans 1947a: 163

Orechona Melichar 1926a: 345 [gen. n.] :340 [Key]

Neave 1940a: 453 [Catalogued] Evans 1947a: 163 [Catalogued]

superba Melichar

Orechona superba Melichar 1926a: 346 [n. sp.]1

Localities: 1 Brazil.

trifoveolata Melichar

Orechona trifoveolata Melichar 1926a: 346 [n. sp.]¹ Orechona trifoveolata Evans 1947a: 163 [Listed]¹

Localities: 1 Ecuador

Genus Aspilodora Melichar

Orthotype Tettiqoniella geminatula Melichar 1926a: 346

Type Aspilodora geminatula Schmidt 1928c: 85 Type Tettigoniella geminatula Evans 1947a: 159

Aspilodora Melichar 1926a: 346 [gen. n.] :340 [Key]

Schmidt 1928c: 85 [Catalogued] Neave 1939a: 323 [Catalogued] Evans 1947a: 159 [Catalogued]

geminatula Jacobi

Tettiqoniella qeminatula Jacobi 1905c: 171 [n. sp.]¹

Aspilodora geminatula Melichar 1926a: 347 [Described]¹ Equals

Tettigoniella geminatula Jac.

Aspilodora geminatula Schmidt 1928c: 85 [Catalogued]¹

 $[Aspilodora\ geminatula]\ {
m Evans}\ 1947a{
m :}\ 159\ [{
m Listed}]^{
m 1}\ {
m Equals}$

Tettigoniella geminatula Jac.

Localities: 1 Peru.

Genus Zaruma Melichar

Октнотуре Zaruma vexata [n. sp.] Melichar 1926a: 347

Type Zaruma vexata Evans 1947a: 165

Zaruma Melichar 1926a: 347 [gen. n.] :340 [Key]

Neave 1940b: 693 [Catalogued] Evans 1947a: 165 [Catalogued]

vexata Melichar

Zaruma vexata Melichar 1926a: 348 [n. sp.]¹ Zaruma vexata Evans 1947a: 165 [Listed]¹

Localities: 1 Ecuador.

Genus Cyclogonia Melichar

ORTHOTYPE Tettigoniella cyclopula Melichar 1926a: 348

Type Cyclogonia cyclopula Schmidt 1928c: 85 Type Tettigoniella cyclopula Evans 1947a: 161

Cyclogonia

Melichar 1926a: 348 [gen. n.] :340 [Key]

Schmidt 1928c: 85 [Catalogued] Neave 1939a: 918 [Catalogued] Evans 1947a: 161 [Catalogued]

concedula Melichar (var.). See Cyclogonia rudicula var. concedula Melichar.

cyclopula Jacobi

Tettigoniella cyclopula Jacobi 1905c: 183 [n. sp.]¹:184 [Comparative note]

C[yclogonia] cyclopula Melichar 1926a: 349 [Described, catalogued]^{1, 2} Equals Tettigoniella cyclopula Jac. :348 [Key]

Cicadella cyclopula Osborn 1926b: 217; pl. XIV, figs. 44, 44a [Described, catalogued, illustrated]^{1, 3} Equals Tettigoniella cyclopula Jac.

Cyclogonia cyclopula Schmidt 1928c: 85 [Notes, catalogued]¹ [Cyclogonia cyclopula] Evans 1947a: 161 [Listed]¹ Equals Tetti-goniella cyclopula Jac.

Localities: ¹ Peru. ² Ecuador. ³ Bolivia.

facetula Jacobi

Tettigoniella facetula Jacobi 1905c: 184 [n. sp.] 1, 2

C[yclogonia] facetula Melichar 1926a: 350 [Described, catalogued]¹

² Equals Tettigoniella facetula Jac. :348 [Key]

Cicadella facetula Osborn 1926b: 217; pl. XIV, figs. 35, 35a [Described, catalogued, illustrated]^{1, 2} Equals Tettigoniella facetula Jac.

T[ettigonia] facetula Osborn 1926b: 217 [Comparative note] Cyclogonia facetula Schmidt 1928c: 86 [Notes, catalogued]¹

Localities: 1 Peru. 2 Bolivia.

limbatula Melichar

Cyclogonia limbatula Melichar 1926a: 349 [n. sp.] :348 [Key]

Localities: 1 Ecuador.

rudicula Jacobi

Tettigoniella rudicula Jacobi 1905c: 184 [n. sp., comparative note]¹
C[yclogonia] rudicula Melichar 1926a: 349 [Described, catalogued]^{1, 2} Equals Tettigoniella rudicula Jac. :348 [Key]
Cyclogonia rudicula Schmidt 1928c: 85 [Notes, catalogued]¹

Localities: 1 Peru. 2 Bolivia.

rudicula var. concedula Melichar

 $[Cyclogonia\ rudicula]\ concedula\ Melichar\ 1926a:\ 349\ [n.\ var.]^1\ :348\ [Key]$

Localities: 1 Bolivia.

Genus Ceratogoniella Metcalf

ORTHOTYPE Tettigonia recta Metcalf 1952a: 228

[Ceratogonia Melichar]

[Orthotype Tettigonia recta Melichar 1926a: 350]

[Type Certogonia recta Schmidt 1928c: 86] [Type Tettigonia recta Evans 1947a: 160]

Ceratogonia Melichar 1926a: 350 [gen. n.] :340 [Key]

Schmidt 1928c: 86 [Catalogued] Neave 1939a: 637 [Catalogued] Evans 1947a: 160 [Catalogued]

Ceratogoniella Metcalf 1952a: 228 Nom. nov. pro Ceratogonia

Melichar [1926] [nec Ceratogonia Kolbe

1899] [Catalogued]

aequa Fowler

Tettigonia aequa Fowler 1900b: 265; pl. 17, fig. 23 [n. sp., illustrated]^{1, 2, 3}

Ceratogonia aequa Melichar 1926a: 351 [Described]^{1, 3} Equals Tettigonia aequa Fowl. :350 [Key]

Localities: 1 Mexico. 2 Morelos. 3 Guatemala.

infula Melichar

C[eratogonia] infula Melichar 1926a: 353 [n. sp.]¹:351 [Key]

Localities: 1 Colombia.

insurgens Melichar

C[eratogonia] insurgens Melichar 1926a: 352 [n. sp.] :350 [Key]

Localities: 1 Bolivia.

optabilis Melichar

C[eratogonia] optabilis Melichar 1926a: 352 [n. sp.] :351 [Key]

Localities: 1 Peru.

prodigiosa Melichar

C[eratogonia] prodigiosa Melichar 1926a: 351 [n. sp.]¹ :350 [Key]

Localities: 1 Colombia.

recta Fowler

Tettigonia recta Fowler 1900a: 264; pl. 17, fig. 22 [n. sp., illustrated]^{1, 2, 3}

T[ettigonia] recta Fowler 1900b: 265 [Comparative note]

C[eratogonia] recta Melichar 1926a: 351 [Described, catalogued]

1. 2. 4 Equals Tettigonia recta Fowl. :350 [Key]

Ceratogonia recta Schmidt 1928c: 86 [Described, catalogued]⁴

[Ceratogonia recta] Evans 1947a: 160 [Listed]¹ Equals Tettigonia recta Fowl.

[Ceratogoniella recta] Metcalf 1952a: 228 Equals Tettigonia recta Fowl.

Localities: ¹ Mexico. ² Guerrero. ³ San Marcos Island. ⁴ Costa Rica.

Genus Sibovia China

[Orthotype Entogonia sagata] China 1927d: 283 Type Tettigonia sagata De Long and Knull 1946a: 19 Orthotype [Tettigonia sagata] Oman 1949a: 71

[Entogonia Melichar]

[Orthotype Entogonia sagata Melichar 1926a: 360]

[Type Entogonia sagata Schmidt 1928c: 86] [Type T[ettigonia] sagata Osborn 1935a: 133]

[Orthotype Tettigonia sagata Metcalf and Bruner 1936a: 967]

[Type Entogonia sagata Evans 1947a: 161]

Entogonia Melichar 1926a: 360 [gen. n., key to species]

:342 [Key]

China 1927d: 282 [Notes]

Sibovia China 1927d: 283 Nom. nov. pro *Entogonia* Melichar [1926] [nec *Entogonia* Warren

904]

Entogonia Schmidt 1928c: 86 [Catalogued, new species

from South America]

Osborn 1935a: 133 [Key, catalogued]

Metcalf and Bruner 1936a: 967 [Described, a new species from Cuba, catalogued, zoogeography]:916 [Key]

Brimley 1938a: 91 [Listed] Neave 1939b: 242 [Catalogued] Neave 1940b: 189 [Catalogued]

Oman 1943c: 15 [Listed]

Jacobi 1944a: 44 Equals *Entogonia* Mel. Fennah 1945g: 220 [Morphology of external

♂ genitalia]

De Long and Knull 1946a: 19 [Catalogue of species from the Nearctic Region]

Evans 1947a: 164 [Catalogued] Equals Entogonia Mel.

Evans 1947a: 161 [Catalogued] To Sibovia China

De Long 1948a: 153 [Described, catalogued] :140 [Key]

Oman 1949a: 71 [Described, catalogued] Equals *Entogonia* Mel. :65 [Key] :72 [Comparative note]

Wolcott 1950a: 108 [Review of species from Puerto Ricol

Caldwell in Caldwell and Martorell 1952a: 6 [Described, catalogued, review of species from Puerto Rico, catalogued] :5 [Key] :8 [Comparative note]

Fattig 1955a: 28 [List of species from Georgia]

anita Fowler

Sibovia

Sibovia

Entogonia

Entogonia

Entogonia

Sibovia

Sibovia

Tettigonia anita Fowler 1900d: 281; pl. 19, fig. 2 [n. sp., illustrated]¹

E[ntogonia] anita Melichar 1926a: 369 [Described, catalogued]¹ Equals Tettigonia anita Fowl. :360, 361 [Key]¹ Cicadella anita Ballou 1936b: 457 [Food plants]²

Localities: 1 Panama. 2 Costa Rica.

aprica Melichar

E[ntogonia] aprica Melichar 1926a: 364 [n. sp.] 1, 2 361 [Key]

Localities: 1 Colombia. 2 Bolivia.

boliviana Schmidt

Entogonia boliviana Schmidt 1928c: 87 [n. sp.]¹

Localities: 1 Bolivia.

718-075-64-3

carissima Fowler

Tettigonia carissima Fowler 1900c: 280; pl. 19, fig. 1 [n. sp., illustrated]¹

E[ntogonia] carissima Melichar 1926a: 362 [Described, catalogued] Equals Tettigonia carissima Fowl. :361 [Key]

Localities: 1 Panama.

coffeacola Dozier

Cicadella coffeacola Dozier 1927b: 264; fig. 4 [n. sp., illustrated]¹ Cicadella coffeacola Osborn 1929b: 92 [Economics]¹

[Cicadella (Entogonia) coffeacola] Dozier 1931a: 6 [Listed] Equals Cicadella coffeacola Doz.

[Cicadella] coffeacola Dozier 1931a: 6 [Comparative note] Cicadella coffeacola Leonard 1932a: 128 [Food plants]¹

Entogonia coffeacola Wolcott 1933a: 323 [Listed]¹ Equals Tettigonia [coffeacola Doz.] Equals Cicadella [coffeacola Doz.]

Entogonia coffeacola Osborn 1935a: 134; fig. 9 [Described, illustrated, catalogued]¹ Equals Cicadella coffeacola Doz. :136 [Comparative note]

Cicadella coffeacola Roba 1935a: 302 [Economics]¹

Entogonia coffeacola Wolcott 1936a: 78; 1 fig. [Ecology, illustrated] Equals Cicadella [coffeacola Doz.]

[Sibovia coffeacola] Wolcott 1950a: 108 [Notes, ecology, catalogued]¹ Equals [Entogonia coffeacola Doz.] Equals C[icadella] coffeacola Doz.

Sibovia coffeacola Caldwell in Caldwell and Martorell 1952a: 6; pl. 1 [Described, illustrated, ecology, key, catalogued]¹ Equals Entogonia coffeacola Doz. Equals Cicadella coffeacola Doz. :7, 8 [Comparative notes]

LOCALITIES: 1 Puerto Rico.

coffeaphila Dozier

Cicadella coffeaphila Dozier 1927b: 263; fig. 3 [n. sp., illustrated]¹ Cicadella coffeaphila Osborn 1929b: 92 [Economics]¹

[Cicadella (Entogonia) coffeaphila] Dozier 1931a: 6 [Food plants]¹ Equals C[icadella] coffeaphila Doz.

C[icadella] coffeaphila Dozier 1931a: 6 [Comparative note] Cicadella coffeeaphila [sic] Leonard 1933a: 133 [Food plants]¹ E[ntogonia] coffeaphila Wolcott 1933a: 323 [Listed]¹

Entogonia coffeaphila Osborn 1935a: 325 [Histed]
Entogonia coffeaphila Osborn 1935a: 133; fig. 8 [Described,

illustrated, catalogued]¹ Equals Cicadella coffeaphila Doz. Cicadella coffeaphila Osborn 1935a: 134 [Comparative note] Cicadella coffeaphila Roba 1935a: 302 [Economics]¹

Entogonia coffeaphila Wolcott 1936a: 77; 1 fig. [Ecology, illustrated 1 Equals Cicadella [coffeaphila Doz.]

[Sibovia coffeaphila] Wolcott 1950a: 108; 4 figs. [Notes, food plants, predators, illustrated, cataloguedl¹ Equals Cicadella coffeaphila Doz. Equals [Entogonia coffeaphila Doz.]

Entogonia coffeaphila Wade 1951a: 24 [Bibliography] To Sibovia

coffeaphila Doz.

Sibovia coffeaphila Caldwell in Caldwell and Martorell 1952a: 7; pl. 1 [Described, illustrated, ecology, catalogued] Equals Entogonia coffeaphila Doz. Equals Cicadella coffeaphila Doz. :6 [Kev]

Sibovia coffeaphila Box 1953b: 48 [Food plants] :46 Equals [Cicadella] occatoria Say [in part] :46, 48 Equals Cicadella coffeaphila Doz. :47 Equals [Entogonia] occatoria Say [in part] :47, 48 Equals Entogonia coffeaphila Doz. :48, 49 Equals Tetigonia occatoria Say [in part]

Localities: 1 Puerto Rico.

cognata Schmidt

Entogonia cognata Schmidt 1928c: 88 [n. sp.]^{1, 2}

Localities: 1 Brazil. 2 Santa Catarina.

compta Fowler (var.). See Siboria occatoria var. compta Fowler.

conferta Melichar

E[ntogonia] conferta Melichar 1926a: 365 [n. sp.] :361 [Key] Entogonia conferta Schmidt 1928c: 87 [Catalogued]^{1, 2}

LOCALITIES: 1 Costa Rica. 2 Colombia.

conjuncta Melichar

E[ntogonia] conjuncta Melichar 1926a: 363 [n. sp.] :360 [Key]

Localities: 1 Colombia.

constans Walker

Tettigonia constans Walker 1858b: 198 [n. sp.]¹

Tettigonia constans Van Duzee 1894a: 277 [Catalogued]¹

E[ntotonia] constans Melichar 1926a: 367 [Described, catalogued]² Equals Tettigonia constans Walk. :361 [Key]

Cicadella (Entogonia) constans Dozier 1931a: 6; fig. 5 [Described, illustrated12

C[icadella] constans Dozier 1931a: 8 [Comparative note]

Cicadella constans Metcalf and Bruner 1936a: 932 [Comparative notel

Localities: 1 Santo Domingo. 2 Haiti.

convergens Melichar

E[ntogonia] convergens Melichar 1926a: 365 [n. sp.]¹:361 [Key] Entogonia convergens Schmidt 1928c: 87 [Catalogued]¹

Localities: 1 Costa Rica.

flavovittata Stål

Tettigonia flavovittata Stål 1859b: 288 [n. sp.]¹

Tettigonia flavovittata Lethierry 1890a: 158 (12) [Catalogued]²

E[ntotonia] flavovittata Melichar 1926a: 366 [Described, catalogued]^{1, 3, 4, 5} Equals Tettigonia flavovittata Stål :361 [Key] Cicadella flavovittata Osborn 1926b: 203 [Described, catalogued]^{1, 3}

Equals Tettigonia flavovittata Stål

Entogonia flavovittata Schmidt 1928c: 88 [Notes, catalogued]^{3, 6}:89 [Comparative note]

Entogonia flavovittata Schmidt 1932b: 56 [Listed]¹

Localities: ¹ Rio de Janeiro. ² Venezuela. ³ Brazil. ⁴ Espirito Santo. ⁵ São Paulo. ⁶ Santa Catarina.

hispaniola Dozier

Cicadella (Entogonia) hispaniola Dozier 1931a: 8; fig. 6 [n. sp., illustrated]¹

[Cicadella] hispaniola Dozier 1931a: 6 [Comparative note]

LOCALITIES: 1 Haiti.

inexpectata Metcalf and Bruner

Entogonia inexpectata Metcalf and Bruner 1936a: 967; pl. IV, fig. 9 [n. sp., illustrated] :922 [Key]

Localities: 1 Cuba.

infulata Fowler

Tettigonia infulata Fowler 1900d: 282; pl. 19, fig. 5 [n. sp., illustrated]^{1, 2}

E[ntogonia] infulata Melichar 1926a: 364 [Described, catalogued]^{1,2} Equals Tettigonia infulata Fowl. :361 [Key]

Localities: 1 Mexico. 2 Guerrero.

intensa Walker

Tettigonia intensa Walker 1851b: 767 [n. sp.]¹

T[ettigonia] intensa Signoret 1854b: 347; pl. 11, fig. 9 [Described, illustrated, catalogued]¹

Tettigonia intensa Dohrn 1859a: 90 [Listed]¹

Tettigonia intensa Van Duzee 1894a: 274 [Catalogued]¹

Entogonia intensa Melichar 1926a: 368 [Described]¹ Equals Tettigonia intensa Walk. :361 [Key]

Localities: 1 Jamaica.

inverta Melichar

Entogonia inverta Melichar 1926a: 369 [n. sp.] :361 [Key]

Localities: 1 Venezuela.

lineata Osborn

Entogonia lineata Osborn 1935a: 136 [n. sp.]¹ Entogonia lineata Wolcott 1936a: 78 [Listed]¹

[Siboria lineata] Wolcott 1950a: 109 [Notes, ecology, catalogued]¹

Equals Entogonia lineata Osb.

Sibovia lineata Caldwell in Caldwell and Martorell 1952a: 8; pl. 1 [Described, ecology, illustrated, catalogued]¹ Equals Entogonia lineata Osb. :6 [Key]

Localities: 1 Puerto Rico.

obtecta Signoret

T[ettigonia] obtecta Signoret 1855d: 798; pl. 24, fig. 18 [n. sp., illustrated]¹

Tettigonia obtecta Walker 1858c: 356 [Catalogued]¹

Tettigonia obtecta Dohrn 1859a: 91 [Listed]¹

Tettigonia obtecta Lethierry 1890a: 158 (12) [Catalogued]²

Tettigonia lativittata Fowler 1900d: 281; pl. 19, fig. 3 [n. sp., illustrated]^{3, 4, 5, 6}

T[ettigonia] obtecta Fowler 1900d: 281 [Comparative note]

Tettigoniella lativittata Osborn 1909a: 462 [Listed]⁹

E[ntogonia] obtecta Melichar 1926a: 361 [Described, catalogued]^{1, 4, 5, 6, 7, 8} Equals Tettigonia obtecta Sign. Equals Tettigonia lativittata Fowl. :360 [Key]

T[ettigonia] obtecta Osborn 1926b: 191 [Comparative note]

Cicadella lativittata Osborn 1926b: 191 [Described, catalogued]⁸ Equals Tettigonia lativittata Fowl.

Entogonia lativittata Schmidt 1928c: 88 [Notes, catalogued]^{7,8}
Entogonia obtecta Schmidt 1928c: 87 [Catalogued]¹, ¹¹:88 [Comparative note]¹

Cicadella lativittata Ballou 1936b: 458 [Food plants]¹⁰

Localities: ¹ Peru. ² Venezuela. ³ Mexico. ⁴ Tabasco. ⁵ Nicaragua. ⁶ Panama. ⁷ Colombia. ⁸ Bolivia. ⁹ Guatemala. ¹⁰ Costa Rica. ¹¹ South America.

occatoria Say

T[ettigonia] occatoria Say 1830b: 311 [n. sp.]¹

Tettigonia occatoria Walker 1852a: 1157 [Catalogued]¹

T[ettigonia] occatoria Signoret 1854b: 353; pl. 12, fig. 2 [Described, illustrated, catalogued]²

Tettigonia occatoria Dohrn 1859a: 90 [Listed]³

T[ettigonia] occatoria Say 1859e: 385 [n. sp., reprinted]¹

Tettigonia occatoria Stål 1864a: 75 [Catalogued]⁴

Tettigonia occatoria Van Duzee 1890c: 390 [Listed]

Tettigonia occatoria Van Duzee 1894a: 275 [Catalogued]^{1, 4, 5}

Tettigonia occatoria Fowler 1900c: 279; pl. 18, fig. 29 [Notes, catalogued, illustrated]^{2, 3, 4, 6, 7, 8, 9, 10, 11}

Tettigonia occatoria Ball 1901b: 57; pl. IV, fig. 4 [Described, illustrated]^{4, 5, 12, 13} Equals Tettigonia compta Fowl. :51 [Key] :38, 50 [Notes] :50, 66 [Comparative notes]

Tettigonia occatoria Ball 1901e: 23; pl. IV, fig. 4 [Described, illustrated]^{4, 5, 12, 13} Equals Tettigonia compta Fowl. :17 [Key] :4, 16 [Notes] :16, 32 [Comparative notes]

Tettigoniella occatoria Osborn 1909a: 462 [Listed]^{8, 14}

Tettigoniella occatoria Van Duzee 1909a: 212 [Ecology]¹²

Tettigoniella occatoria Barber 1914a: 531 [Listed]¹²

Tettigoniella occatoria Gibson and Cogan 1915a: 72 [Ecology]¹⁵

Tettigoniella occatoria Metcalf 1915a: 51 (19) [Listed]¹⁶

Tettigoniella occatoria De Long 1916a: 21 [Described]¹⁷ Equals Tettigonia occatoria Say :20 [Key]

[Cicadella] occatoria Van Duzee 1916a: 66 [Listed]¹⁸ Equals [Cicadella] compta Fowl.

Cicadella occatoria Lathrop 1917a: 121 [Listed]²⁰

Cicadella occatoria Van Duzee 1917b: 598 [Catalogued]^{4, 5, 12, 13}.

15, 16, 17 Equals Tettigonia [occatoria] Equals Tettigoniella
[occatoria] Van D. Equals Tettigonia compta Fowl.

Tettigonia occatoria Van Zwaluwenburg 1917a: 516 [Economics]¹⁹

Cicadella occatoria Olsen 1918a: 3 [Listed]¹²

Tettigonia occatoria Gibson 1919c: 277 [Listed]²¹

Cicadella occatoria Lathrop 1919a: 31 [Described, ecology, catalogued]^{1, 4, 20, 23} Equals Tettigonia occatoria Say :30 [Key]

Cicadella occatoria Dozier 1920b: 360 [Ecology]¹²

Cicadella occatoria Lawson 1920a: 88 [Described, catalogued, food plants] Equals Tettigonia occatoria Say Equals Tettigonia compta Fowl. Equals Tettigoniella occatoria Van D.:85 [Key] Cicadella occatoria Osborn 1921a: 6 [Listed]¹²

Tettigonia occatoria Wolcott 1921a: 20 [Economics]¹⁹

Cicadella occatoria Olsen 1922a: 365 [Notes, comparative note]¹, 5, 12, 13, 15, 16, 17, 20

Tettigonia occatoria Herrera 1923a: 113 [Listed]^{7, 24} Tettigonia occatoria Wolcott 1923b: 259 [Food plants]¹⁹

Entogonia occatoria Melichar 1926a: 364 [Described]^{3, 4, 8, 9, 25, 37} Equals Tettigonia occatoria Say Equals Tettigonia compta Fowl. :361 [Key]

Cicadella occatoria Osborn 1926b: 209 [Described, catalogued]⁵, 8, 12, 26, 27, 28, 29, 30, 31, 32, 33 Equals Tettigonia occatoria Say Equals Tettigonia compta Fowl.

Cicadella occatoria Dozier 1927b: 362 [Comparative note]²¹ Equals Tettigonia occatoria Say

Cicadella occatoria Stearns 1927a: 8 [Listed]³⁴

Tettigonia occatoria Wolcott 1927b: 190 [Economics]³⁵ Entogonia occatoria Schmidt 1928c: 87 [Catalogued]^{25, 26}

Cicadella occatoria Osborn 1928b: 224 [Notes, key] :369 [Listed]

[Cicadella] occatoria Dozier 1931a: 6 [Comparative note]

Cicadella occatoria Deay 1933a: 234 [Described]¹ Equals Tettigonia [occatoria] Say :232 [Key]

Tettigonia occatoria Wolcott 1933a: 323 [Listed] 36

Cicadella occatoria Ballou 1935a: 190 [Food plants]²⁵ [Cicadella] occatoria Osborn 1935a: 114 [Distribution]³⁹

[Entogonia] occatoria Osborn 1935a: 136 [Comparative note]

Cicadella occatoria Ballou 1936a: 4, 5, 6, 7, 9, 13, 16, 18, 20, 21, 22, 23, 25, 26, 27, 28, 29, 31, 32, 33, 35, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47 [Food plants]²⁵

Cicadella occatoria Ballou 1936b: 459 [Food plants] 25

Cicadella occatoria Metcalf and Bruner 1936a: 967 [Comparative note]

[Cicadella] occatoria De Long and Caldwell 1937c: 9 [Catalogued] 5, 12, 13, 15, 16, 17

S[iboria] occatoria Brimley 1938a: 91 [Listed]¹⁶ Cicadella occatoria Adams 1941a: 217 [Ecology]¹⁷

[Sibovia] occatoria De Long and Knull 1946a: 19 [Catalogued] 5, 12, 13, 15, 16 Equals Tettigonia [occatoria] Say

Sibovia occatoria De Long 1948a: 153; fig. 118 [Described, illustrated, ecology, catalogued] 12, 13, 16 Equals Tettigonia occatoria Say Equals Tettigonia compta Fowl.

[Sibovia] occatoria Oman 1949a: 71; pl. 13, fig. 5; pl. 32, fig. 12 [Illustrated, catalogued]^{18, 38, 40, 41} Equals Tettigonia occatoria Say Equals Tettigonia compta Fowl.

Tettigonia occatoria Wade 1951a: 57 [Bibliography] Sibovia occatoria Figueroa P. 1952a: 202 [Ecology]²² S[ibovia] occatoria Fattig 1955a: 28 [Food plants]²³

LOCALITIES: ¹ Indiana. ² United States. ³ North America. ⁴ Mexico. ⁵ Mississippi. ⁶ Durango. ⁷ Guerrero. ⁸ Guatemala. ⁹ Panama. ¹⁰ Veracruz. ¹¹ Tabasco. ¹² Florida. ¹³ Texas. ¹⁴ Honduras. ¹⁵ Missouri. ¹⁶ North Carolina. ¹⁷ Tennessee. ¹⁸ Southeastern States. ¹⁹ Puerto Rico. ²⁰ South Carolina. ²¹ Dominica. ²² Cauca. ²³ Georgia. ²⁴ Morelos. ²⁵ Costa Rica. ²⁶ Colombia. ²⁷ Minas Gerais. ²⁸ Brazil. ²⁹ Southern States. ³⁰ Alabama. ³¹ Gulf States. ³² South America.

33 Central America. 34 Virginia. 35 Haiti. 36 West Indies. 37 Trinidad.

38 Southwestern States. 39 Greater Antilles. 40 Northeastern States.

⁴¹ Central States.

occatoria var. compta Fowler

Tettigonia compta Fowler 1900b: 271; pl 18, fig. 11 [n. sp., illustrated]^{1, 2, 3}:272 [Comparative note]

Tettigonia compta Ball 1901b: 57 To Tettigonia occatoria Say

Tettigonia compta Ball 1901e: 23 To Tettigonia occatoria Say [Tettigonia] compta Van Duzee 1907a: 60 [Comparative note]

[Cicadella] compta Van Duzee 1916a: 66 To [Cicadella] occatoria Say

Tettigonia compta Van Duzee 1917b: 598 To Cicadella occatoria Say

Tettigonia compta Lawson 1920a: 88 To Cicadella occatoria Say Tettigonia compta Olsen 1922a: 354 [Notes]¹

Cicadella occatoria compta Olsen 1922a: 365 [Described]^{1, 4}

Tettigonia compta Melichar 1926a: 365 To Entogonia occatoria Say

[Cicadella occatoria] compta Osborn 1926b: 209 [Notes] ^{5, 6, 7} Equals Tettigonia compta Fowl.

Tettigonia compta Osborn 1926b: 209 To Cicadella occatoria Say [Sibovia occatoria] compta De Long and Knull 1946a: 19 [Catalogued] 1, 5, 8, 9, 10, 11 Equals Tettigonia [compta] Fowl.

Tettigonia compta De Long 1948a: 153 To Siboria occatoria Say Tettigonia compta Oman 1949a: 71 To [Siboria] occatoria Say [Siboria] compta Oman 1949a: 71 [Catalogued]

Localities: ¹ Mexico. ² Guerrero. ³ Morelos. ⁴ Arizona. ⁵ Florida. ⁶ Central America. ⁷ South America. ⁸ Mississippi. ⁹ Missouri. ¹⁰ North Carolina. ¹¹ Texas.

praevia Melichar

E[ntogonia] praevia Melichar 1926a: 362 [n. sp.]¹: 360 [Key]

Localities: 1 Peru.

sagata Signoret

T[ettigonia] sagata Signoret 1854a: 27; pl. 2, fig. 15 [n. sp., illustrated]¹

Tettigonia sagata Walker 1859b: 194 [Catalogued]¹

Tettigonia sagata Dohrn 1859a: 90 [Listed]¹

T[ettigonia] sagata Stål 1862e: 42 [Catalogued, comparative note]²

Tettigonia sagata Stål 1864a: 74 [Catalogued]¹

T[ettigonia] sagata Berg 1879d: 250 [Notes, catalogued]^{1, 3, 4, 5}

T[ettigonia] sagata Berg 1879e: 254 [Notes, catalogued]^{1, 3, 4, 5} T[ettigonia] sagata Taschenberg 1884a: 447 [Notes, catalogued]³

Tettigonia sagata Van Duzee 1894a: 274 [Catalogued]¹

Tettigonia sagata Fowler 1900c: 280 [Catalogued, comparative notes]^{1, 2, 3}

E[ntogonia] sagata Melichar 1926a: 367 [Described, catalogued]², 3, 5, 6, 7, 8, 9 Equals Tettigonia sagata Sign. :361 [Key]

Cicadella sagata Osborn 1926b: 202 [Described, catalogued, comparative note]^{1, 3, 5, 8} Equals Tettigonia sagata Sign.

Entogonia sagata Schmidt 1928c: 87 [Catalogued, comparative note]^{3, 13}

[Entogonia sagata] Metcalf and Bruner 1936a: 967 [Catalogued] Equals Tettigonia sagata Sign.

Sibovia sagata Christensen 1942b: 337 [Listed]^{5, 11}

 $Entogonia\ sagata\ da\ Costa\ Lima\ 1942a\colon 88;\ fig.\ 99\ [Notes,\ illustrated]^3$

 $[Siboria\ sagata]$ Evans 1947a: 161 [Listed] Equals $Entogonia\ sagata$ Mel.

[Sibovia sagata] Oman 1949a: 71; pl. 13, fig. 4; pl. 32, fig. 11 [Illustrated] Equals Tettigonia sagata Sign.

Sibovia sagata Chuchuy 1952a: 99–104; figs. 1–4 [Described, economics, ecology, life history, illustrated]^{1, 3, 4, 5, 9, 12}

Localities: ¹ Mexico. ² Rio de Janeiro. ³ Brazil. ⁵ Corrientes. ⁵ Buenos Aires. ⁶ Espirito Santo. ⁷ São Paulo. ⁸ Rio Grande do Sul. ⁹ Paraguay. ¹⁰ America. ¹¹ Tigre. ¹² Argentina. ¹³ Santa Catarina.

sanguineovittata Signoret

T[ettigonia] sanguiveovittata Signoret 1855d: 777; pl. 23, fig. 14 [n. sp., illustrated]¹

 $\label{thm:constraint} \textit{Tettigonia sanguine ovittata} \ \text{Walker 1858c: 353 [Catalogued]}^{\scriptscriptstyle 1}$

 $Tettigonia\ sanguine ovittata\ Dohrn\ 1859a:$ 89 [Listed] 1

E[ntogonia] sanguineovittata Melichar 1926a: 368 [Described, catalogued]^{1, 2, 3} Equals Tettigonia sanguineovittata Sign. :361 [Key]

Cicadella sanguineovittata Osborn 1926b: 203 [Described, catalogued]^{1, 4, 5} Equals Tettigonia sanguineovittata Sign.

Localities: ¹ Brazil. ² Espirito Santo. ³ Bahia. ⁵ Bolivia. ⁵ Rio de Janerio.

taeniatifrons Schmidt

Entogonia taenigtifrons [sic] Schmidt 1928c: 89 [n. sp.]¹

Localities: 1 Ecuador.

vulnerata Signoret

[Tettigonia] vulnerata Signoret 1854d: 724 [nom. nud., comparative note]

T[ettigonia] vulnerata Signoret 1855d: 782; pl. 23, fig. 20 [n. sp., illustrated]¹

Tettigonia vulnerata Walker 1858c: 354 [Catalogued]¹

Tettigonia vulnerata Dohrn 1859a: 89 [Listed]¹

Tettigonia vulnerata Fowler 1900a: 264; pl. 17, fig. 21 [Catalogued, illustrated]^{1, 2, 3}

E[ntogonia] vulnerata Melichar 1926a: 363 [Described, catalogued]^{1, 3} Equals Tettigonia vulnerata Sign. :361 [Key]

Localities: 1 Guatemala. 2 Mexico. 3 Guerrero.

xanthonota Signoret

T[ettigonia] xanthonota Signoret 1854b: 350; pl. 11, fig. 14 [n. sp., illustrated]¹

Tettigonia xanthonota Walker 1858b: 211 [Catalogued]¹

[Tettigonia] xanthonota Dohrn 1859a: 90 [Listed]¹

T[ettigonia] xanthonota Stål 1862e: 42 [Catalogued]²

E[ntogonia] xanthonota Melichar 1926a: 369 [Described, catalogued]^{1, 2} Equals Tettigonia xanthonota Sign. :361 [Key]

Localities: 1 Brazil. 2 Rio de Janeiro.

Genus Bharata Distant

ORTHOTYPE B[harata] insignis Distant 1918b: 12 Type Bharata insignis Melichar 1926a: 370 Type Bharata insignis Evans 1947a: 160

Bharata

Distant 1918b: 12 [gen. n.]

Melichar 1926a: 369 [Described] :341 [Key] Schulze, Kükenthal, and Heider 1926c: 399

[Catalogued]

China 1927d: 282 [Notes]

Neave 1939a: 425 [Catalogued] Evans 1947a: 160 [Catalogued]

insignis Distant

Bharata insignis Distant 1918b: 12; fig. 3 [n. sp., illustrated]¹

Bharata insignis Melichar 1926a: 370 [Described]²
Bharata insignis Evans 1947a: 160 [Listed]¹

Localities: ¹ Upper Burma. ² Burma.

repulsa Melichar

Bharata repulsa Melichar 1926a: 370 [n. sp.]¹

Localities: 1 Dutch Guiana.

stellata Signoret

T[ettigonia] stellata Signoret 1853c: 667; pl. 21, fig. 8 [n. sp., illustrated]¹

T[ettigonia] stellata Walker 1857a: 97 [Comparative note] Tettigonia stellata Walker 1858b: 220 [Catalogued]¹

[Tettigonia] stellata Dohrn 1859a: 89 [Listed]¹
Tettigoniella stellata Melichar 1914b: 126 [Catalogued]¹
Bharta stellata Melichar 1926a: 370 [Described]¹ Equals Tettigonia stellata Sign.

Localities: 1 Java.

Genus Atkinsoniella Distant

ORTHOTYPE A[tkinsoniella] decisa Distant 1908g: 235 Type Atkinsoniella decisa Melichar 1926a: 371 Type Atkinsoniella decisa Evans 1947a: 159

Atkinsoniella

Distant 1908g: 235 [gen. n.] :201 [Key] Distant 1918b: 12 [Comparative note] Melichar 1926a: 371 [Described] :341 [Key] Schulze, Kükenthal, and Heider 1926c: 323

[Catalogued]

Haupt 1929c: 249 [Listed] Neave 1939a: 347 [Catalogued] Evans 1947a: 159 [Catalogued]

decisa Distant

Atkinsoniella decisa Distant 1908g: 236; fig. 149 [n. sp., illustrated]¹

A[tkinsoniella] decisa Melichar 1926a: 371 [Described, catalogued]²

Atkinsoniella decisa Evans 1947a: 159 [Listed]³

Localities: 1 British India. 2 Burma. 3 India.

maculata Distant

Atkinsoniella maculata Distant 1908g: 236 [n. sp.]¹
A[tkinsoniella] maculata Melichar 1926a: 371 [Described, catalogued] ¹

Localities: 1 Assam.

Genus Wutingia Melichar

ORTHOTYPE Wutingia nigronervosa [n. sp.] Melichar 1926a: 372 Type Wutingia nigronervosa Evans 1947a: 165

Wutingia

Melichar 1926a: 372 [gen. n.] :341 [Key] Wu 1935a: 77 [Catalogued, catalogue of species from Chinal

Neave 1940b: 660 [Catalogued] Evans 1947a: 165 [Catalogued]

fusiformis Walker

Tettigonia fusiformis Walker 1851b: 752 [n. sp.]¹

T[ettigonia] fusiformis Signoret 1853c: 687; pl. 22, fig. 16 [Described, illustrated, catalogued]¹

Tettigonia fusiformis Dohrn 1859a: 90 [Listed]¹

W[utingia](?) fusiformis Melichar 1926a: 372 [Described, catalogued]¹ Equals Tettigonia fusiformis Walk.

Localities: 1 Locality unknown.

nigronervosa Melichar

Wutingia nigronervosa Melichar 1926a: 372 [n. sp.]¹ W[utingia] nigronervosa Wu 1935a: 77 [Catalogued]¹ Wutingia nigronervosa Evans 1947a: 165 [Listed]²

Localities: 1 Hopeh. 2 China.

Genus Erythrogonia Melichar

Orthotype E[rythrogonia] laeta Melichar 1926a: 373

Type Erythrogonia laeta Schmidt 1928a: 55

Type Cicada laeta Evans 1947a: 161

ORTHOTYPE Erythrogonia laeta Metcalf 1949b: 260

Erythrogonia

Melichar 1926a: 373 [gen. n., key to species]

:342 [Key]

Schmidt 1928a: 55 [New species from South

America, catalogued]

Melichar 1932a: 285 [Comparative note]

Neave 1939b: 294 [Catalogued] Evans 1947a: 161 [Catalogued]

Metcalf 1949b: 260 [Described, new species from British Guiana, catalogued]

les Englishes and triviliants --- Isoshi

—Jacobi (var.) [triplicula]. See $Erythrogonia\ triplicula\ var.$ —Jacobi.

albovittata Melichar

Erythrogonia alborittata Melichar 1926a: 392 [n. sp.]¹:376 [Key]

Localities: 1 Peru.

amicula Jacobi

Tettigoniella amicula Jacobi 1905c: 179 [n. sp.]^{1, 2}

Erythrogonia amicula Melichar 1926a: 384 [Described]^{1, 2} Equals

Tettigoniella amicula Jac. :375 [Key]

Erythrogonia amicula Schmidt 1928a: 57 [Catalogued, ♂ described]¹

Localities: 1 Peru. 2 Bolivia.

areolata Signoret

Tettigonia areolata Signoret 1853b: 355; pl. 11, fig. 4 [n. sp., illustrated]¹

Tettigonia areolata Walker 1858b: 194 [Catalogued]¹

Tettigonia suavipennis Walker 1858b: 196 [n. sp.]¹

[Tettigonia] areolata Dohrn 1859a: 89 [Listed]¹

Tettigonia areolata Stål 1864a: 74 [Catalogued]¹

Tettigonia areolata Van Duzee 1894a: 272 [Catalogued]¹

Tettigonia suavipennis(?) Van Duzee 1894a: 277 [Catalogued]¹

Tettigonia areolata Fowler 1900a: 261; pl. XVII, fig. 11 [Notes, illustrated, comparative note, catalogued]^{1, 2, 3, 4, 5, 6, 7, 8}

Tettigoniella areolata Distant 1908a: 524 [Catalogued]⁹ Equals Tettigonia areolata Sign. Equals Tettigonia suaripennis Walk.

Tettigoniella areolata Osborn 1909a: 461 [Listed]⁶
Tettigonia areolata Herrera 1923a: 133 [Listed]⁴

Erythrogonia areolata Melichar 1926a: 387 [Described, catalogued]⁸ Equals Tettigonia areolata Sign. Equals Tettigonia suavipennis Walk. :375 [Key]

Erythrogonia areolata Schmidt 1928a: 59 [Catalogued]⁸ Cicadella areolata Ballou 1935a: 188 [Food plants]⁸

Cicadella areolata Ballou 1936a: 5. 6, 7, 8, 19, 24, 25, 32, 33, 35, 36, 39, 40, 42, 43, 44, 46, 47 [Food plants]⁸

Cicadella areolata Ballou 1936b: 457 [Food plants]8

Localities: ¹ Mexico. ² Guerrero. ³ Tabasco. ⁴ Veracruz. ⁵ Yucatan. ⁶ Guatemala. ⁷ Nicaragua. ⁸ Costa Rica. ⁹ Central America.

aurivagula Jacobi

Tettigoniella aurivagula Jacobi 1905c: 178 [n. sp.] 1, 2

Erythrogonia aurivagula Melichar 1926a: 386 [Described, catalogued] ^{1, 2} Equals Tettigoniella aurivagula Jac. :375 [Key] Cicadella aurivagula Osborn 1926b: 213 [Described, catalogued] ^{1, 2} Equals Tettigoniella aurivagula Jac.

Localities: 1 Peru. 2 Bolivia.

bicolor Metcalf

Erythrogonia bicolor Metcalf 1949b: 260; text figs. 1A–E [n. sp., illustrated]¹

Localities: 1 British Guiana.

bifacies Walker. See Erythrogonia quinquemaculata var. bifacies Walker.

biroi Melichar

Erythrogonia biroi Melichar 1926a: 393 [n. sp.]¹:376 [Key]

Localities: 1 New Guinea.

circularis Fabricius

[Cicada] circularis Fabricius 1803a: 75 [n. sp.]¹:5 [Listed]

T[ettigonia] circularis Signoret 1853b: 357 [Described, catalogued]¹
Tettigonia circularis Walker 1858b: 205 [Catalogued]¹ Equals

Cicada circularis Fabr.

Tettigonia circularis Dohrn 1859a: 89 [Listed]²

J[assus] circularis Stål 1869a: 81 [Described, key, catalogued]¹ Equals Cicada circularis Fabr.

[Jassus circularis] Dallas 1870a: 494 Equals Cic[ada] circularis Fabr.

E[rythrogonia] circularis Melichar 1926a: 388 [Described]¹ Equals Cicada circularis Fabr. Equals Tettigonia circularis Sign. :375 [Key]¹

Localities: 1 South America. 2 Brazil.

collata Fowler

Tettigonia collata Fowler 1900a: 261; pl. 17, fig. 12 [n. sp., illustrated]¹

Erythrogonia collata Melichar 1926a: 383 [Described, catalogued]¹ Equals Tettigonia collata Fowl. :374 [Key]

Localities: 1 Panama.

colorata German

T[ettigonia] colorata Germar 1821a: 68 [n. sp.]¹

Tettigonia colorata Blanchard 1840a: 190 [Described, catalogued]¹ Tettigonia colorata Blanchard 1850a: 190 [Described, catalogued]¹

Tettigonia colorata Walker 1851b: 735 [Catalogued]¹

T[ettigonia] colorata Signoret 1853b: 353; pl. 11, fig. 1 [Described illustrated, catalogued]¹

Tettigonia colorata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] colorata Stål 1862e: 40 [Catalogued]²

T[ettigonia] colorata Taschenberg 1884a: 440 [Notes, catalogued]¹

[Tettigonia] colorata Baker 1899b: 404 [Listed]

T[ettigoniella] colorata Jacobi 1905c: 179 [Comparative note]

Erythrogonia colorata Melichar 1926a: 379 [Described]^{1, 2, 3, 4} Equals Tettigonia colorata Germ. :374 [Key]

Cicadella colorata Osborn 1926b: 195 [Described, catalogued, comparative note]¹ Equals Tettigonia colorata Germ.

T[ettigonia] colorata Osborn 1926b: 196 [Comparative note] Erythrogonia colorata Schmidt 1932b: 56 [Listed]²

Localities: ¹ Brazil. ² Rio de Janiero. ³ Espirito Santo. ⁴ Rio Branco.

diversa Schmidt

Erythrogonia diversa Schmidt 1928a: 55 [n. sp.]^{1, 2}

Localities: 1 Bolivia. 2 Santa Cruz.

doralis Signoret. See Gyponana dorsalis Signoret. Family GYPONIDAE. dorsalis Melichar [nec Signoret]. See Erythrogonia signoreti Schmidt.

duplicata Melichar

 $\it Erythrogonia\ duplicata\ Melichar\ 1926a\colon 384\ [n.\ sp.]^1\ :375\ [Key]$

Localities: 1 Bolivia.

eburata Melichar

Erythrogonia eburata Melichar 1926a: 377 [n. sp.] 1 :373 [Key] Er[ythrogonia] eburata Schmidt 1928a: 55 [Comparative note]

Localities: 1 Peru.

eclesia Melichar

Erythrogonia eclesia Melichar 1926a: 392 [n. sp.]^{1, 2, 3}:376 [Key]

Localities: 1 Peru. 2 Ecuador. 3 Loja.

elegantula Germar

T[ettigonia] elegantula Germar 1821a: 67 [n. sp.]¹

Tettigonia elegantula Walker 1851b: 735 [Catalogued]¹

T[ettigonia] elegantula Signoret 1853b: 352; pl. 10, fig. 15 [Described, illustrated, catalogued]¹

Tettigonia elegantula Walker 1858b: 204 [Catalogued]¹

Tettigonia elegantula Dohrn 1859a: 89 [Listed]¹

Erythrogonia elegantula Melichar 1926a: 389 [Described, catalogued]¹ Equals Tettigonia elegantula Germ. :376 [Key]

Localities: 1 Brazil.

excisa Melichar

Erythrogonia excisa Melichar 1926a: 378 [n. sp.] :374 [Key]

Localities: 1 Brazil.

fissonustula Jacobi

Tettigoniella fissonustula Jacobi 1905c: 178 [n. sp.]^{1, 2}:178, 179 [Comparative notes]

Erythrogonia fissonustula Melichar 1926a: 386 [Described]^{1, 2} Equals Tettiqoniella fissonustula Jac. :376 [Key]

Erythrogonia fissonustula Schmidt 1928a: 58 [Catalogued, oddescribed]^{2, 3}

LOCALITIES: 1 Peru. 2 Bolivia. 3 Santa Cruz.

gracilis Melichar

Erythrogonia gracilis Melichar 1926a: 386 [n. sp.] :375 [Key]

Localities: 1 Costa Rica.

hospita Melichar

Erythrogonia hospita Melichar 1926a: 384 [n. sp.]^{1, 2, 3}:375 [Key]

Localities: ¹ Brazil. ² São Paulo. ³ Espirito Santo.

imitatricula Jacobi

Tettigoniella imitatricula Jacobi 1905c: 180 [n. sp.]¹

Erythrogonia imitatricula Melichar 1926a: 383 [Described]^{2, 5} Equals Tettigoniella imitatricula Jac. :374 [Key]

Localities: 1 Peru. 2 Bolivia. 3 La Paz.

integra Melichar

Erythrogonia integra Melichar 1926a: 391 [n. sp.]¹:376 [Key]

Localities: 1 Bolivia.

jucunda Walker

Tettigonia jucunda Walker 1851b: 757 [n. sp.]¹

T[ettigonia] jucunda Signoret 1853b: 355; pl. 11, fig. 5 [Described, illustrated, catalogued]²

Tettigonia jucunda Dohrn 1859a: 89 [Listed]² Tettigonia jucunda Stål 1864a: 74 [Catalogued]²

Tettiqonia jucunda Van Duzee 1894a: 272 [Catalogued]^{1, 2}

Tettigonia jucunda Fowler 1900a: 262; pl. 17, fig. 16 [Notes, catalogued, illustrated]^{1, 2, 3, 4}

Tettigoniella jucunda Osborn 1909a: 461 [Listed]⁴

Erythrogonia jucunda Melichar 1926a: 389 [Described]^{1, 2, 4} Equals Tettigonia jucunda Walk.

Erythrogonia jueunda [sic] Melichar 1926a: 375 [Key]

Cicadella jucunda Osborn 1926b: 207 [Described, catalogued]^{2, 4, 5} Equals Tettigonia jucunda Walk.

Erythrogonia jucunda Schmidt 1928a: 59 [Catalogued, \varnothing described]^{2, 6, 7}

Erythrogonia jucunda Painter 1955a: 37 [Economics]⁴

Localities: ¹ Honduras. ² Mexico. ³ Tabasco. ⁴ Guatemala. ⁵ Central America. ⁶ British Honduras. ⁷ Chiapas.

jueunda. Typographical error for Erythrogonia jucunda Walker.

laeta Fabricius

[Cicada] laeta Fabricius 1787a: 271 [n. sp.]¹

[Cicada] laeta Gmelin 1789a: 2114 [Described, catalogued]¹

[Cicada] laeta Fabricius 1794a: 37 [n. sp.]¹

[Cicada] lasta Weber 1795a: 146 [Listed]

Cicada laeta Turton 1802a: 594 [Described]¹

[Cicada] laeta Fabricius 1803a: 76 [Described, catalogued]¹:5 [Listed]

[Cicada] 6-guttata Fabricius 1803a: 75 [n. sp.]² :6 [Listed]

[Cicada] 6-guttata Billberg 1820a: 73 [Listed] 3

[Cicada] laeta Donovan 1820a: [5] [Described]¹

T[ettigonia] sexguttata Signoret 1853b: 357; pl. 11, fig. 7 [Described, illustrated, catalogued, comparative note]⁴

T[ettigonia] laeta Signoret 1855d: 802 [Described, catalogued]¹
Tettigonia sexguttata Walker 1858b: 205 [Catalogued]⁴ Equals
Cicada sexguttata Fabr.

Tettigonia (?) laeta Walker 1858c: 356 [Catalogued]¹ Equals Cicada laeta Fabr.

Tettigonia sexguttata Dohrn 1859a: 89 [Listed]³

[Tettigonia] laeta Dohrn 1859a: 92 [Listed] 15

T[ettigonia] laeta Stål 1869a: 74 [Described, catalogued]^{1, 2} Equals Cicada laeta Fabr. Equals Cicada 6-guttata Fabr. Equals Tettigonia sexguttata Sign.

[Tettigonia laeta] Dallas 1870a: 494 Equals C[icada] laeta Fabr. Equals [Cicada] sexguttata Fabr.

T[ettigonia] sexguttata Taschenberg 1884a: 449 [Notes, catalogued]³

Tettigonia sexguttata Fowler 1900a: 261 [Catalogued] Equals Cicada sexguttata Fabr.

Tettogoniella [sic] 6-guttata Osborn 1909a: 461 [Listed]⁷

Erythrogonia laeta Melichar 1926a: 380 [Described, catalogued]
^{3,4,8,9,10} Equals Cicada laeta Fabr. Equals Tettigonia sexguttata Sign. Equals Cicada sexguttata Fabr. :374 [Key]

Cicadella sexguttata Osborn 1926b: 190 [Described, comparative note, catalogued]^{5, 6, 11, 12, 13} Equals Cicada sexguttata Fabr. Equals Tettigonia sexguttata Sign.

[Poeciloscarta] laeta Metcalf and Bruner 1936a: 933 [Listed]

[Erythrogonia laeta] Evans 1947a: 161 [Listed]¹⁴ Equals Cicada laeta Fabr.

Localities: 1 French Guiana. ² South America. ³ Brazil. ⁷ São Paulo. ⁵ Nicaragua. ⁶ Panama. ⁷ Guatemala. ⁸ Rio Grande do Sul. ⁹ Argentina. ¹⁰ Tucumán. ¹¹ Northern South America. ¹² Central America. ¹³ West Indies. ¹⁴ Cayenne. ¹⁵ Surinam.

marilis Melichar

Erythrogonia marilis Melichar 1926a: 382 [n. sp.]¹ :374 [Key]

LOCALITIES: 1 Brazil.

melichari Schmidt

Erythrogonia melichari Schmidt 1928a: 60 [n. sp.]^{1, 2} Equals Erythrogonia dorsalis Mel. (in part) :61 [Comparative note]

LOCALITIES: 1 Brazil. 2 Santa Catarina.

meridionalis Schmidt

Erythrogonia meridionalis Schmidt 1928a: 58 [n. sp.]¹

Localities: 1 Paraguay.

mutabilis Signoret. See Erythrogonia quinquemaculata var. mutabilis Signoret.

nativa Melichar

Erythrogonia nativa Melichar 1926a: 390 [n. sp.]¹ :376 [Key] Erythrogonia nativa Schmidt 1928a: 59 [Catalogued, ♂ and ♀ described]²

LOCALITIES: 1 South America. 2 Colombia.

nigrocincta Signoret

T[ettigonia] nigrocincta Signoret 1855d: 774 [n. sp.]¹
Tettigonia nigrocincta Walker 1858c: 352 [Catalogued]¹
Tettigonia nigrocincta Dohrn 1859a: 89 [Listed]¹
Erythrogonia nigrocincta Melichar 1926a: 393 [Described]¹

Equals Tettigonia nigrocincta Sign. :375 [Key]

LOCALITIES: 1 Brazil,

notatula Melichar

Erythrogonia notatula Melichar 1926a: 380 [n. sp.] :374 [Key]

Localities: 1 Brazil.

onerata Melichar

Erythrogonia onerata Melichar 1926a: 379 [n. sp.]^{1, 2}:374 [Key]

Localities: 1 Peru. 2 Pachitea.

partita Melichar

Tettigonia sexguttata [nec Fabricius] Fowler 1900a: 261; pl. 17, fig. 14 [Notes, illustrated]^{1, 2, 6}:262 [Comparative note]

E[rythrogonia] partita Melichar 1926a: 376 [n. sp.]^{2, 3, 4, 5} Equals Tettigonia sexguttata Fowler (nec Fabr.) :373 [Key]

Erythrogonia partita Schmidt 1928a: 55 [Catalogued]^{3, 7, 8, 9, 10} Erythrogonia partita Christensen 1942b: 337 [Listed]¹¹

Localities: ¹ Nicaragua. ² Panama. ³ Bolivia. ⁴ Venezuela. ⁵ Costa Rica. ⁶ South America. ⁷ Brazil. ⁸ Santa Cruz. ⁹ Espirito Santo. ¹⁰ Mexico. ¹¹ Salta.

periucunda Melichar

E[rythrogonia] perjucunda Melichar 1926a: 390 [n. sp.]^{1, 2}:376 [Kev]

LOCALITIES: 1 Costa Rica. 2 Panama

phoenicea Signoret

Tettigonia elegantula [nec Germar] Walker 1851b: 735 [Listed]^{1, 2} T[ettigonia] phoenicea Signoret 1853b: 353; pl. 10, fig. 16 Nom. nov. pro [Tettigonia] elegantula Walker [1851] [nec Tettigonia elegantula Germar 1821] [Described, illustrated]¹

Tettigonia phoenicea Walker 1858b: 204 [Catalogued] Equals

Tettigonia elegantula [nec Germ.]

[Tettigonia] phoenicea Dohrn 1859a: 89 [Listed] Equals [Tettigenia] elegantula Walk. [nec Germ.]

T[ettigonia] phoenicea Stål 1862e: 40 [Catalogued]³

T[ettigonia] phoenicea Taschenberg 1884a: 400 [Notes, catalogued]¹ T[ettigoniella] phoenicea Jacobi 1905c: 179 [Comparative note]

Erythrogonia phoenicea Melichar 1926a: 381 [Described, catalogued 1, 4, 5, 6 Equals Tettigonia phoenicea Sign. :374 [Kev]

Cicadella phoenicea Osborn 1926b: 195 [Described, catalogued]^{1,7} Equals Tettigonia phoenicea Sign. Equals Tettigonia elegantula Walk. [nec Germ.]

Erythrogonia phoenicea Schmidt 1928a: 57 [Catalogued]^{1, 3}

LOCALITIES: ¹Brazil. ² Venezuela. ³ Rio de Janeiro. ⁴ Espirito Santo. ⁵ Minas Gerais. ⁶ São Paulo. ⁷ Bolivia.

plagiella Melichar

Erythrogonia plagiella Melichar 1926a: 381 [n. sp.]^{1, 2}:374 [Key]

Localities: 1 Venezuela. 2 Guiana.

proterva Melichar

Erythrogonia proterva Melichar 1926a: 388 [n. sp.] :375 [Key]

LOCALITIES: 1 Brazil.

quadriguttata Fabricius

[Cicada] 4-guttata Fabricius 1787a: 271 [n. sp.]¹

[Cicada] quadriguttata Gmelin 1789a: 2114 [Described, catalogued]1

[Cicada] 4-guttata Fabricius 1794a: 38 [Described]¹

Cicada 4-auttata Weber 1795a: 146 [Listed]

Cicada 4-guttata Turton 1802a: 594 [Described]¹

[Cicada] 4-guttata Fabricius 1803a: 77 [Described, catalogued]¹

[Cicada] quadriguttata Fabricius 1803a: 6 [Listed]

[Cicada quadriquttata Donovan 1820a: [5] [Described]²

T[ettigonia] quadriguttata Signoret 1853b: 356; pl. 11, fig. 6 [Described, illustrated, catalogued, comparative note]³

Tettigonia quadriguttata Walker 1858b: 205 [Catalogued]³ Equals Cicada quadriguttata Fabr.

 $Tettigonia\ laudata$ Walker 1858a: 95 [n. sp.] 4

Tettigonia quadriguttata Dohrn 1859a: 89 [Listed]⁵

T[ettigonia] quadriguttata Stål 1869a: 74 [Catalogued]¹ Equals Cicada 4-guttata Fabr.

[Tettigonia quadriguttata] Dallas 1870a: 494 Equals [Cicada]

quadriguttata Fabr.

Tettigonia quadriguttata Lethierry 1890a: 156 (10) [Catalogued]³ Tettigonia laudata Fowler 1900b: 261; pl. 17, fig. 13 [Notes, illustrated catalogued]^{4, 6, 7}

Tettigoniella laudata Osborn 1909a: 461 [Listed]⁷

E[rythrogonia] quadriguttata Melichar 1926a: 387 [Described, catalogued]^{3, 4, 6, 7, 8} Equals Cicada quadriguttata Fabr. Equals Tettigonia quadriguttata Sign. Equals Tettigonia laudata Walk.: 375 [Key]

Erythrogonia quadriguttata Schmidt 1928a: 59 [Catalogued]^{6, 9, 10}

C[icadella] laudata(?) Ballou 1936a: 14 [Food plants]¹¹

[Poeciloscarta] quadriguttata Metcalf and Bruner 1936a: 933 [Listed]

Erythrogonia guadriguttata Box 1953b: 47 [Food plants]^{3, 12}

[Tettigoniella] laudata Box 1953b: 49 [Food plants]¹²

 $Erythrogonia\ quadriguttata\ Box\ 1954a:\ 552\ [Economics]^{12}$

Tettigoniella laudata Box 1954a: 552 [Economics]¹²

Erythrogonia laudata Dickson and Fleschner 1955a: 615 [Economics]⁴

Eythrogonia [sic] guadriguttata Guagliumi 1955a: 102 [Economics]³

Localities: ¹ French Guiana. ² South America. ³ Venezuela. ⁴ Honduras. ⁵ Colombia. ⁶ Mexico. ⁷ Guatemala. ⁸ Salvador. ⁹ British Honduras. ¹⁰ Chiapas. ¹¹ Costa Rica. ¹² Trinidad.

quadriplagiata Walker

Tettigonia 4-plagiata Walker 1851b: 774 [n. sp.]¹

T[ettigonia] quadriplagiata Signoret 1853b: 358; pl. 11, fig. 8 [Described, illustrated, catalogued]²

Tettigonia quadriplagiata Dohrn 1859a: 89 [Listed]²

Tettigonia quadriplagiata Lethierry 1890a: 157 (11) [Catalogued]³ Tettigonia 4-plagiata Van Duzee 1894a: 272 [Catalogued]⁵ (?),6

Tettigonia 4-plaqiata Van Duzee 1894d: 156 [Catalogued]⁴

Tettigonia 4-piagrata van Duzee 1894d: 156 [Catalogued]

T[ettigonia] quadriplagiata Fowler 1900d: 288 [Comparative note]

[Tettigonia] quadriplagiata Woodworth 1913a: 269 [Listed]⁵

E[rythrogonia] quadriplagiata Melichar 1926a: 377 [Described, catalogued]^{2, 7} Equals Tettigonia quadriplagiata Walk. :373 [Key]

Cicadella quadriplagiata Osborn 1926b: 192 [Described, catalogued]^{1, 2, 7, 8, 9} Equals Tettigonia 4-plagiata Walk. Equals Tettigonia quadriplagiata Sign.

Erythrogonia quadriplagiata Schmidt 1928a: 56 [Catalogued, ♂ and ♀ genitalia described]^{2,10}

Localities: ¹ America. ² Colombia. ³ Venezuela. ⁴ North America. ⁵ California. ⁶ Mexico. ⁷ Bolivia. ⁸ Brazil. ⁹ Minas Gerais. ¹⁰ Costa Rica.

quinquemaculata Germar

T[ettigonia] quinquemaculata Germar 1821a: 67 [n. sp.]¹

T[ettigonia] 5-maculata Burmeister 1835a: 118 [Listed]

Tettigonia quinquemaculata Blanchard 1840a: 191 [Described, catalogued]¹

Tettigonia quinquemaculata Blanchard 1850a: 191 [Described, catalogued]¹

Tettigonia 5-maculata Walker 1851b: 734 [Catalogued]¹

T[ettigonia] quinquemaculata Signoret 1853b: 354; pl. 11, fig. 3 [Described, illustrated, catalogued]¹:355, 356 [Comparative notes]

[Tettigonia] quinquemaculata Signoret 1855d: 776 [Comparative note]

Tettigonia quinquemaculata Dohrn 1859a: 89 [Listed]¹

Tett[igonia] quinquemaculata Stål 1862e: 40 Equals [Tettigonia

quinquemaculata mutabilis Sign.]

E[rythrogonia] quinquemaculata Melichar 1926a: 385 [Described, catalogued]^{1, 2, 3, 4, 5, 6} Equals Tettigonia 5-maculata Germ. Equals Tettigonia sexpustulata Stål Equals Tettigonia mutabilis Sign. :375 [Key]

Erythrogonia quinquemaculata Schmidt 1928a: 57 [Catalogued]

Localities: ¹ Brazil. ² Espirito Santo. ³ Rio de Janeiro. ⁴ Minas Gerais ⁵ Bahia. ⁶ Colombia.

quinquemaculata var. bifacies Walker

Tettigonia bifacies Walker 1858b: 213 [n. sp.]^{1, 2}

Tett[igonia] sexpustulata obscura Stål 1862b; 496 Nom. nov. pro Tettigonia bifacies Walker [1858]

Localities: 1 Brazil. 2 Rio de Janeiro.

quinquemaculata var. mutabilis Signoret

T[ettigonia] mutabilis Signoret 1853c: 683; pl. 22, fig. 10 [n. sp., illustrated]^{1, 2}

T[ettigonia] mutabilis Stål 1855b: 192 [Comparative note]

Tettigonia mutabilis Walker 1858b: 207 [Catalogued]^{1, 2}

Tettigonia mutabilis Dohrn 1859a: 90 [Listed]2

T[ettigonia] mutabilis Stål 1862e: 40 [Catalogued]³ Equals Tett[igonia] 6-pustulata Stål

[Tettigonia quinquemaculata mutabilis] Stål 1862e: 40 To Tett-

[igonia] quinquemaculata Germ.

T[ettigonia] mutabilis Taschenberg 1884a: 439 [Notes, catalogued]¹ [Erythrogonia quinquemaculata] mutabilis Melichar 1926a: 386 [Described]

Tettigonia mutabilis Melichar 1926a: 385 To Erythrogonia quinquemaculata Germ.

Cicadella mutabilis Osborn 1926b: 190 [Described, catalogued]¹ Equals Tettigonia mutabilis Sign.

Localities: ¹ Brazil. ² Colombia. ³ Rio de Janeiro.

quinquemaculata var. sexpustulata Stål

T[ettigonia]6-pustulata Stål 1855b: 192 [n. sp.]¹

Tettigonia 6-pustulata Walker 1858c: 351 [Catalogued]¹

Tettigonia sexpustulata Dohrn 1859a: 92 [Listed]¹

Tett[igonia] 6-pustulata Stål 1862e: 40 To T[ettigonia] mutabilis Sign.

[Erythrogonia quinquemaculata] sexpustulata Melichar 1926a: 386 [Described] To Erythrogonia quinquemaculata Germ.

[Erythrogonia quinquemaculata] sexpustulata Schmidt 1928a: 57 [Catalogued] ^{2, 3}:58 [Comparative note]

Localities: ¹ Minas Gerais. ² Brazil. ³ Bahia.

sanguineoapicata Melichar

E[rythrogonia] sanguineoapicata Melichar 1926a: 393 [n. sp.]¹ :376 [Key]

Localities: 1 Peru.

satelles Fowler

Tettigonia satelles Fowler 1900d: 288; pl. 19, fig. 22 [n. sp., illustrated]^{1, 2}

Tettigoniella satelles Osborn 1909a: 461 [Listed]³

E[rythrogonia] satelles Melichar 1926a: 390 [Described, catalogued]

1, 2 Equals Tettigonia satelles Fowl. :376 [Key]

Cicadella satelles Osborn 1926b: 191 [Described, catalogued]^{1, 2, 5} Equals Tettigonia satelles Fowl.

Cicadella satelles Ballou 1935a: 191 [Food plants.]⁴ C[icadella] satelles Ballou 1936a: 14 [Food plants]⁴ Cicadella satellas [sic] Ballou 1963b: 460 [Food plants]⁴

Localities: 1 Mexico. 2 Tabasco. 3 Guatemala. 4 Costa Rica. 5 Bolivia.

separata Melichar

Erythrogonia separata Melichar 1926a: 391 [n. sp.]¹:376 [Key] Erythrogonia separata Schmidt 1928a: 60 [Catalogued, ♂ add ♀ described, comparative note]¹,²

Localities: 1 Brazil. 2 Santa Catarina.

servilis Melichar

E[rythrogonia] servilis Melichar 1926a: 382 [n. sp.]^{1, 2}:374 [Key] Localities: ¹ Pará. ² Brazil.

sexpustulata Stål. See Erythrogonia quinquemaculata var, sexpustulata Stål.

signoreti Schmidt

Erythrogonia signoreti Schmidt 1928a: 61 [n. sp.]^{1, 2} Equals Erythrogonia dorsalis Mel. (in part)

LOCALITIES: 1 Brazil. 2 Santa Catarina.

socialis Melichar

Erythrogonia socialis Melichar 1926a: 379 [n. sp.]^{1, 2}:374 [Key] Erythrogonia socialis Schmidt 1928a: 56 [Catalogued, σ and φ genitalia described]^{1, 3}

LOCALITIES: 1 Bolivia. 2 Peru. 3 Santa Cruz.

sonora Melichar

E[rythrogonia] sonora Melichar 1926a: 388 [n. sp.]¹ :375 [Key] Erythrogonia sonora Schmidt 1928a: 59 [Catalogued, σ and φ described]^{1, 2}

LOCALITIES: 1 Costa Rica, 2 Colombia.

sparta Melichar

E[rythrogonia] sparta Melichar 1926a: 381 [n. sp.]^{1, 2}:374 [Key]

Localities: 1 Brazil. 2 Pará.

triplicula Jacobi

Tettigoniella triplicula Jacobi 1905c: 179 [n. sp.]^{1, 2, 4, 5} :180 [Comparative note]

E[rythrogonia] triplicula Melichar 1926a: 383 [Described, catalogued]

1. 2 Equals Tettigoniella triplicula Jac. :374 [Key]

T[ettigonia] triplicula Osborn 1926b: 196 [Comparative note] Erythrogonia triplicula Schmidt 1928a: 57 [Catalogued]^{1, 3}

Localities: 1 Peru. 2 Bolivia. 3 Ecuador. 4 La Paz. 5 Cuzco.

triplicula var.—Jacobi

[Tettigoniella triplicula] var.—Jacobi 1905c: 179 [n. var.]^{1, 2}

Localities: ¹ Peru. ² Bolivia.

tristicula Melichar

Erythrogonia tristicula Melichar 1926a: 391 [n. sp.] 376 [Key]

Localities: 1 Colombia.

velox Melichar

 $E[rythrogonia]\ velox$ Melichar 1926a: 378 [n. sp.] $^{1, 2, 3}$:373 [Key] $Erythrogonia\ velox$ Schmidt 1928a: 56 [Catalogued, ${\bf \circ}$ genitalia described] $^{1, 4}$

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Bahia. ⁴ São Paulo.

Genus Derogonia Melichar

Orthotype Tettigonia pilipennis Melichar 1926a: 353 Type Tettigonia pilipennis Evans 1947a: 161

Derogonia Melichar 1926a: 353 [gen. n.] :340 [Key]

Neave 1939b: 46 [Catalogued] Evans 1947a: 161 [Catalogued]

interstitialis Signoret

T[ettigonia] interstitialis Signoret 1855d: 789; pl. 24, fig. 8 [n. sp., illustrated]¹

Tettigonia interstitialis Walker 1858c: 355 [Catalogued]¹

Tettigonia interstitialis Dohrn 1859a: 90 [Listed]¹

T[ettigonia] interstitialis Berg 1879d: 249 [Comparative note] T[ettigonia] interstitialis Berg 1879e: 253 [Comparative note]

Derogonia interstitialis Melichar 1926a: 354 [Described]¹

Cicadella interstitialis Osborn 1926b: 180 [Described, catalogued]² Equals Tettigonia interstitialis Sign.

Localities: 1 Brazil. 2 Bolivia.

pilipennis Signoret

T[ettigonia] pilipennis Signoret 1854b: 342; pl. 11, fig. 3 [n. sp., illustrated]¹

Tettigonia pilipennis Walker 1858b: 210 [Catalogued]¹

Tettigonia pilipennis Dohrn 1859a: 90 [Listed]1

Derogonia pilipennis Melichar 1926a: 353 [Described]^{1, 2} Equals Tettigonia pilipennis Sign.

[Derogonia pilipennis] Evans 1947a: 161 [Listed]¹ Equals Tettigonia pilipennis Sign.

Localities: 1 Bolivia. 2 Colombia.

Genus Colimona Oman

ORTHOTYPE Tettigonia monticola Oman 1949a: 71

Colimona Oman 1949a: 71 [gen. n.] :65 [Key]

germana Fowler

Tettigonia germana Fowler 1899d: 242; pl. 15, fig. 20 [n. sp., illustrated]^{1, 2, 3, 4}:243 [Comparative note]

[Colimona germana] Oman 1949a: 71 [Listed]¹ Equals Tettigonia germana Fowl.

Localities: ¹ Mexico. ² Morelos. ³ Guerrero. ⁴ Veracruz.

mediolineata Fowler

Tettigonia mediolineata Fowler 1899d: 244; pl. 15, fig. 23 [n. sp., illustrated]^{1, 2}

[Colimona] mediolineata Oman 1949a: 71 [Catalogued]³ Equals Tettigonia mediolineata Fowl.

Localities: ¹ Mexico. ² Guerrero. ³ Arizona.

monticola Fowler

 $Tettigonia\ monticola$ Fowler 1899d: 244; pl. 15, fig. 22 [n. sp., illustrated] $^{1,\ 2}$

Cicadella monticola Ball 1936a: 18 [Notes]^{1, 2, 3}

[Cicadella] monticola De Long and Caldwell 1937c: 9 [Catalogued] 3

[Neokolla] monticola De Long and Knull 1946a: 19 [Catalogued]³ Equals Tettiqonia [monticola] Fowl.

[Colimona] monticola Oman 1949a: 71; pl. 13, fig. 6; pl. 32, fig. 13 [Catalogued, illustrated]³ Equals Tettigonia monticola Fowl.

Localities: ¹ Mexico. ² Guerrero. ³ Arizona.

punctulata Signoret

T[ettigonia] punctulata Signoret 1853b: 345; pl. 9, fig. 15 [n. sp., illustrated]¹

Tettigonia punctulata Walker 1858b: 194 [Catalogued]¹

[Tettigonia] punctulata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] punctulata Berg 1879d: 251 [Comparative note]

T[ettigonia] punctulata Berg 1879e: 255 [Comparative note]

Tettigonia punctulata Van Duzee 1894a: 272 [Catalogued]¹

Tettigonia punctulata Fowler 1899d: 242; pl. 15, fig. 19 [Notes, catalogued, illustrated]^{1, 2, 3}:242, 243, 245 [Comparative notes] [Tettigonia] punctulata Ball 1901b: 46 [Notes, comparative note] [Tettigonia] punctulata Ball 1901e: 12 [Notes, comparative note] Tettigonia punctulata Herrera 1923a: 113 [Listed]^{3, 4}

[Colimona punctulata] Oman 1949a: 71 [Listed]¹ Equals Tettigonia punctulata Sign.

Localities: ¹ Mexico. ² Guerrero. ³ Morelos. ⁴ Veracruz.

Genus Sphinctogonia Breddin

LOGOTYPE S[phinctogonia] guttivitta Distant 1908f: 144 TYPE Sphinctogonia guttivitta Melichar 1926a: 355 TYPE Sphinctogonia guttivitta Schmidt 1928c: 86 TYPE Sphinctogonia guincunula [sic] Evans 1947a: 164

Sphinctogonia

Breddin 1901a: 128 [gen. n.] :184 [Zoogeography]

Breddin 1903c: 98 [Comparative note]

Kirkaldy 1907d: 89 [Listed] Distant 1908f: 144 [Catalogued]

Melichar 1926a: 355 [Described, key to species]:341 [Key]

Schmidt 1928c: 86 [Catalogued]

Schulze, Kükenthal, and Heider 1937a: 3238

[Catalogued]

Neave 1940b: 249 [Catalogued] Evans 1947a: 164 [Catalogued]

comitatula Melichar

S[phinctogonia] comitatula Melichar 1926a: 357 [n. sp.]¹:355 [Key]

Localities: 1 Celebes.

guttivitta Walker

Tettigonia guttivitta Walker 1870b: 301 [n. sp.]¹

T[ettigonia] guttivitta Dallas 1870a: 498 [Catalogued]¹

Sphinctogonia quincuncula Breddin 1901a: 128 [n. sp.]¹:129 [Comparative note]

Sphinctogonia quincuncula Breddin 1901a: 31 [Listed]¹

Sphinctogonia guttivitta Distant 1908f: 144 [Catalogued]¹ Equals Tettigonia guttivitta Walk. Equals Sphinctogonia quincuncula Bredd.

S[phinctogonia] guttivitta Melichar 1926a: 355 [Described, catalogued, key]¹ Equals Tettigonia guttivitta Walk. Equals Sphinctogonia quincuncula Bredd.

Sphinctogonia guttivitta Schmidt 1928c: 86 [Catalogued]¹

[Sphinctogonia guttivitta] Evans 1947a: 164 [Listed]¹ Equals Sphinctogonia quincunula [sic] Bredd. Equals Tettigonia guttivitta Walk.

Localities: 1 Celebes.

lineolata Walker

Tettigonia lineolata Walker 1857b: 167 [n. sp.]¹
Tettigonia lineolata Dohrn 1859a: 92 [Listed]¹

Tettigonia lineolata Walker 1859a: 390 [n. sp., reprinted]1

Sphinctogonia lineolata Distant 1908f: 144; pl. VIII, figs. 16, 16a [Catalogued, illustrated]² Equals Tettigonia lineolata Walk.

Localities: 1 Sarawak. 2 Borneo.

quincuncula Breddin. See Sphinctogonia guttivitta Walker. quincunula. Typographical error for Sphinctogonia quincuncula Breddin. See Sphinctogonia guttivitta Walker.

reginula Breddin

Sphinctogonia reginula Breddin 1901a: 130 [n. sp.]¹:31 [Listed]¹ S[phinctogonia] reginula Melichar 1926a: 356 [Described, catalogued]¹:355 [Key]

Localities: 1 Celebes.

servula Breddin

Sphinctogonia servula Breddin 1901a: 129 [n. sp.]¹:31 [Listed]¹ Sphinctogonia servula Melichar 1926a: 357 [Described]¹:355 [Key] Sphinctogonia servula Schmidt 1928c: 86 [Catalogued]¹

Localities: 1 Celebes.

Genus Strictogonia Melichar

Orthotype Cicada unifasciata Melichar 1926a: 358 Type Cicada unifasciata Evans 1947a: 164

Strictogonia Melichar 1926a: 358 [gen. n.] :341 [Key]

Neave 1940b: 329 [Catalogued] Evans 1947a: 164 [Catalogued]

projecta Melichar

S[trictogonia]projecta Melichar 1926a: 358 [n. sp.] $^{\scriptscriptstyle 1,\ 2}$

Localities: 1 Brazil. 2 Amazonas.

unifasciata Fabricius

[Cicada] unifasciata Fabricius 1803a: 72 [n. sp.] 1 :6 [Listed] T[ettigonia] unifasciata Signoret 1853b: 328 [Described, cata-

logued]²:329 [Comparative note]

Tettigonia unifasciata Walker 1858b: 200 [Catalogued]⁵ Equals Cicada unifasciata Fabr.

Tettigonia unifasciata Dohrn 1859a: 88 [Listed]³

T[ettigonia] unifasciata Stål 1869a: 72 [Catalogued]¹ Equals Cicada unifasciata Fabr.

[Tettigonia unifasciata] Dallas 1870a: 494 Equals C[icada]

unifasciata Fabr.

S[trictogonia] unifasciata Melichar 1926a: 358 [Described, catalogued]^{2, 3, 4} Equals Cicada unifasciata Fabr. Equals Tettigonia unifasciata Sign.

Cicadella unifasciata Osborn 1926b: 198 [Described, catalogued]⁴ Equals Cicada unifasciata Fabr. Equals Tettigonia unifasciata

Sign.

[Strictogonia unifasciata] Evans 1947a: 164 [Listed]¹ Equals Cicada unifasciata Fabr.

Localities: ¹ South America. ² Amazonas. ³ Brazil. ⁴ French Guiana. ⁵ Amazon Region.

Genus Tacora Melichar

Orthotype Tettigonia dilecta Melichar 1926a: 359

Type Tettigonia dilecta Evans 1947a: 164

Tacora Melichar 1926a: 359 [gen. n.] :342 [Key]

Neave 1940b: 386 [Catalogued] Evans 1947a: 164 [Catalogued]

dilecta Walker

Tettigonia dilecta Walker 1851b: 747 [n. sp.]¹

T[ettigonia] dilecta Signoret 1853b: 370; pl. 12, fig. 11 [Described, illustrated, catalogued]¹

Tettigonia dilecta Dohrn 1859a: 89 [Listed]²

Tacora dilecta Melichar 1926a: 359 [Described]² Equals Tettigonia dilecta Walk.

[Tacora dilecta] Evans 1947a: 164 [Listed]³ Equals Tettigonia dilecta Walk.

Localities: ¹ Amazonas. ² Brazil. ³ South America.

resoluta Melichar

T[acora] resoluta Melichar 1926a: 359 [n. sp.]¹

Localities: 1 Peru.

Genus Poeciloscarta Stål

LOGOTYPE [Tetigonia] cardinalis Kirkaldy 1907d: 89

Logotype [Tettigoniella (Poeciloscarta)] cardinalis Distant 1908a: 516

Pseudotype Cicada histrio Metcalf and Bruner 1936a: 933

Type Cicada cardinalis Evans 1947a: 164

LOGOTYPE Tettigoniella (Poeciloscarta) cardinalis Metcalf 1949b: 264

Type Cicada cardinalis Evans 1954a: 97

Pseudotype [Poeciloscarta] histrio Evans 1954a: 97

[Cardioscarta Melichar]

[Orthotype C[ardioscarta] fasciata [sic] Melichar 1932a: 285] [Type Cicada fasciata [sic] Evans 1947a: 160]

[Tettigonia Desmarest]

[Orthotype Cicada fasciata [sic] Desmarest 1859a: 196]

Tettigonia [nec Desmarest 1859a: 196 [Described]

OLIVIER]

[Tettigonia] Stål 1869a: 73 [subg. n.]

(Poeciloscarta)

Poeciloscarta Van Duzee 1892d: 296 [Listed] Van Duzee 1894a: 271 [Catalogued]

[Tetigonia] Kirkaldy 1907d: 89 [Listed]

(Poeciloscarta)

[Tettigoniella] Distant 1908a: 516 [Notes, catalogued]

(Poeciloscarta)

Cardioscarta Melichar 1926a: 342 [gen. n., key]

Melichar 1932a: 285 [gen. n., key to species]

Poeciloscarta Schulze, Kükenthal, and Heider 1935a: 2766

[Catalogued]

Metcalf and Bruner 1936a: 933 [Described]

Equals Cardioscarta: 916 [Key] Neave 1939a: 584 [Catalogued]

Cardioscarta Neave Poeciloscarta Neave Cardioscarta Metca

Neave 1940a: 839 [Catalogued] Metcalf 1944b: 156 [Bibliography] Ballou 1945a: 64, 89 [Food plants] Evans 1947a: 160 [Catalogued]

Poeciloscarta Evans 1947a: 164 [Catalogued]

Metcalf 1949b: 264 [Described, review of species from British Guiana, catalogued] Equals *Tettigonia* [(*Poeciloscarta* Stål)]

Equals Cardioscarta Mel.

Melichar 1951a: 73 [Catalogued] Melichar 1951a: 73 [Comparative note]

Cardios carta

Poeciloscarta

Caldwell in Caldwell and Martorell 1952a: 8 [Described, review of species from Puerto Rico, catalogued] :6 [Kev] Evans 1954a: 97 [Catalogued]

—Distant (var.) [duplicaria]. See Poeciloscarta duplicaria var. —Distant.

—Johnson and Fox (var.) [histrio]. See Poeciloscarta histrio var. —Johnson and Fox [nom. nud.].

albiceps Fowler

Tettigonia albiceps Fowler 1900b: 265; pl. 17, fig. 24 [n. sp., illustrated11

C[ardioscarta] albiceps Melichar 1932a: 322 [Described, catalogued] Equals Tettigonia albiceps Fowl. :290 [Key]

Localities: 1 Panama.

albidonotata Fowler

Tettigonia albidonotata Fowler 1899e: 250; pl. 16, fig. 12 [n. sp., illustrated11

C[ardioscarta] albidonotata Melichar 1932a: 316 [Described, catalogued] Equals Tettigonia albidonotata Fowl. :290 [Key]

Localities: 1 Panama.

albohifasciata Melichar

C[ardioscarta] albobifasciata Melichar 1932a: 327 [n. sp.] :328 [Comparative note]

LOCALITIES: 1 Peru.

albonotata Melichar

C[ardioscarta] albonotata Melichar 1932a: 316 [n. sp.] :290 [Key] 1

LOCALITIES: 1 Brazil.

alboparallela Signoret

[Tettigonia] alboparallela Signoret 1855d: 784; pl. 24, fig. 2 [n. sp., illustrated]1

Tettigonia alboparallela Walker 1858c: 354 [Catalogued]¹

Tettigonia alboparallela Dohrn 1859a: 90 [Listed]¹

C[ardioscarta] alboparallela Melichar 1932a: 319 |Described, catalogued] Equals Tettiqonia alboparallela Sign. :289 [Key]

Localities: 1 Colombia.

alboplagiatula Melichar. See Poecilocarda alboplagiatula Melichar.

amoena Walker

Tettigonia amoena Walker 1851b: 759 [n. sp.]¹

T[ettigonia] amaena [sic] Signoret 1853c: 686; pl. 22, fig. 14 [Described, illustrated, catalogued]1

Tettigonia amoena Dohrn 1859a: 90 [Listed]²

Tettigonia amaena [sic] Lethierry 1890a: 157 (11) [Catalogued]¹
C[ardioscarta] amaena [sic] Melichar 1932a: 314 [Described, catalogued]¹ Equals Tettigonia amaena [sic] Walk. :288 [Key]¹

Localities: 1 Venezuela. 2 Colombia.

aurorula Breddin

Tettigonia aurorula Breddin 1901d: 84 [n. sp.]^{1, 2}

C[ardioscarta] aurorula Melichar 1932a: 304 [Described, catalogued]^{1, 2, 3} Equals Tettigonia aurorula Bredd. :287 [Key]³

Localities: 1 Bolivia. 2 Ecuador. 3 Peru.

avallonia Melichar

C[ardioscarta]avallonia Melichar 1932a: 308 [n. sp.]^1, 2 :290 $[{\rm Key}]^1$

Localities: 1 Bolivia. 2 Peru.

baraguensis Metcalf and Bruner (var.). See Poeciloscarta histrio var. baraguensis Metcalf and Bruner.

bigutta Signoret

T[ettigonia] bigutta Signoret 1854a: 6; pl. 1, fig. 2 [n. sp., illustrated]¹

Tettiqonia biqutta Walker 1858b: 208 [Catalogued]¹

Tettigonia bigutta Dohrn 1859a: 90 [Listed]2

C[ardioscarta] bigutta Melichar 1932a: 291 [Described, catalogued]

1, 3 Equals Tettigonia bigutta Sign. :285 [Key]²

Localities: 1 Bahia. 2 Brazil. 3 Surinam.

bilimitata Signoret

T[ettigonia] bilimitata Signoret 1855d: 770; pl. 23, fig. 5 [n. sp., illustrated]

Tettigonia bilimitata Walker 1858c: 358 [Catalogued]

Tettigonia bilimitata Dohrn 1859a: 89 [Listed]¹

C[ardioscarta] bilimitata Melichar 1932a: 314 [Described, catalogued]¹ Equals Tettigonia bilimitata Sign. :289 [Key]¹

Localities: 1 Brazil.

bilineata Fowler

Tettigonia bilineata Fowler 1900a: 257; pl. 16, fig. 27 [n. sp., illustrated]^{1, 2}

C[ardioscarta] bilineata Melichar 1932a: 302 [Described, catalogued]^{1, 2} Equals Tettigonia bilineata Fowl. :287 [Key]³

Localities: 1 Mexico. 2 Guerrero. 3 Central America.

binaria Signoret. See Poecilocarda binaria Signoret.

bisellata Signoret

Tettigonia bisellata Signoret 1862d: 586; pl. 15, fig. 10 [n. sp., illustrated]¹

T[ettigoniella] bisellata Jacobi 1905c: 175 [Comparative note]

C[ardioscarta] bisellata Melichar 1932a: 306 [Described, catalogued]^{1, 2, 3, 4, 5} Equals Tettigonia bisellata Sign. :288 [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia. 3 Dutch Guiana. 4 Amazonas. 5 Surinam.

blandula Signoret. See Poecilocarda blandula Signoret. blattea Bergroth. See Poecilocarda blattea Bergroth. blattinula Jacobi. See Poecilocarda blattinula Jacobi.

cardinalis Fabricius

[Cicada] cardinalis Fabricius 1803a: 71 [n. sp.]¹:5 [Listed]
Tettigonia cardinalis Walker 1851b: 744 Equals Cicada cardinalis Fabr.

T[ettigonia] cardinalis Signoret 1853c: 686; pl. 22, fig. 15 [Described, illustrated, catalogued]^{2, 3}:669 [Comparative note]

Tettigonia cardinalis Walker 1858b: 208 [Catalogued] Equals Cicada cardinalis Fabr.

Tettigonia cardinalis Dohrn 1859a: 90 [Listed]²

[Tettigonia] cardinalis Signoret 1860a: 204 [Comparative note]
T[ettigonia] cardinalis Stål 1869a: 73 [Catalogued] Equals

Cicada cardinalis Fabr.

[Tettigonia cardinalis] Dallas 1870a: 494 Equals C[icada] cardinalis Fabr.

Cicadella cardinalis Osborn 1926b: 188 [Described, catalogued] ^{2,4,5} Equals Cicada cardinalis Fabr. Equals Tettigonia cardinalis Sign.

C[ardioscarta] cardinalis Melichar 1932a: 291 [Described, catalogued]^{6, 7} Equals Tettigonia cardinalis Sign. Equals Cicada cardinalis Fabr. :285 [Key]²

[Poeciloscarta] cardinalis Metcalf and Bruner 1936a: 933 [Listed] [Poeciloscarta cardinalis] Evans 1947a: 164 [Listed] Equals Cicada cardinalis Fabr.

LOCALITIES: ¹ South America. ² Brazil. ³ Uruguay. ⁴ French Guiana. ⁵ British Guiana. ⁶ Surinam. ⁷ Rio Negro.

cardini Metcalf and Bruner

Poeciloscarta cardini Metcalf and Bruner 1936a: 937; pl. IV, fig. 8; pl. VII, fig. 27 [n. sp., illustrated]¹:922 [Key]

Localities: 1 Cuba.

cercana Christensen [nom. nud.]

Cardioscarta cercana Christensen 1942b: 337 [nom. nud., listed]¹

Localities: 1 Córdoba.

cinctovittata Stål

T[ettigonia] cinctovittata Stål 1855b: 192 [n. sp.]¹

Tettigonia cinctivittata [sic] Walker 1858c: 351 [Catalogued]¹

Tettigonia cinctovittata Dohrn 1859a: 92 [Listed]¹

C[ardioscarta] cinctovittata Melichar 1932a: 327 [Described, catalogued]^{1, 2} Equals Tettigonia cinctovittata Stål :289 [Key]²

Localities: 1 Minas Gerais. 2 Brazil.

circumcincta Signoret

T[ettigonia] circumcineta Signoret 1855d: 775; pl. 23, fig. 11 [n. sp., illustrated]¹

Tettigonia circumcincta Walker 1858c: 352 [Catalogued]¹

Tettigonia circumcincta Dohrn 1859a: 89 [Listed]¹

C[ardioscarta] circumcincta Melichar 1932a: 326 [Described, catalogued]¹ Equals Tettigonia circumcincta Sign. :288 [Key]¹

LOCALITIES: 1 Brazil.

collaris Signoret. See Poecilocarda collaris Signoret. collina Jacobi. See Poecilocarda collina Jacobi.

comitatula Melichar

C[ardioscarta] comitatula Melichar 1932a: 297 [n. sp.]¹:290 [Key]¹

Localities: 1 Peru.

commersoni Jacobi. See Poecilocarda commersoni Jacobi.

concinna Perty

Tettigonia concinna Perty 1833a: 180; pl. XXXV, fig. 16 [n. sp., illustrated]³

Tettigonia concinna Blanchard 1840a: 191; pl. 14, fig. 7 [Described, illustrated, catalogued]¹

Tettigonia concinna Blanchard 1850a: 191; pl. 14, fig. 7 [Described, illustrated, catalogued]¹

T[ettigonia] concinna Signoret 1853b: 335; pl. 9, fig. 1 [Described, illustrated, catalogued]¹

[Tettigonia concinna] Signoret 1853d: 177 (5) [Notes, catalogued] Tettigonia concinna Walker 1858b: 201 [Catalogued]¹

[Tettigonia] concinna Dohrn 1859a: 88 [Listed]¹

C[ardioscarta] concinna Melichar 1932a: 315 [Described, catalogued]^{1, 2} Equals Tettigonia concinna Perty :289 [Key]¹

Localities: 1 Brazil. 2 Bahia. 3 Amazonas.

congruens Fowler

Tettigonia congruens Fowler 1899e: 252; pl. 16, fig. 16 [n. sp., illustrated]¹

C[ardioscarta] congruens Melichar 1932a: 323 [Described, catalogued]¹ Equals Tettigonia congruens Fowl. :289 [Key]¹

Localities: 1 Panama.

consobrina Fowler

Tettigonia consobrina Fowler 1899d: 245; pl. 15, fig. 26 [n. sp., illustrated]¹

C[ardioscarta] consobrina Melichar 1932a: 317 [Described, catalogued]¹ Equals Tettigonia consobrina :289 [Key]¹

Localities: 1 Guatemala.

coquerelii Signoret. See Poecilocarda coquerelii Signoret.

coquerelli. Typographical error for Poeciloscarta coquerelii Signoret. See Poecilocarda coquerelii Signoret.

cosmopolita Signoret. See Poecilocarda cosmopolita Signoret.

cosmopolita var. sarniensis Melichar. See Poecilocarda cosmopolita var. sarniensis Melichar.

cruenta Fabricius. See Poeciloscarta fabricii Metcalf.

daeta Distant

Tettigoniella daeta Distant 1908a: 522 [n. sp.]¹

C[ardioscarta] daeta Melichar 1932a: 309 [Described, catalogued]¹ Equals Tettiqoniella daeta Dist.

[Cardioscarta] dalta [sic] Melichar 1932a: 288 [Key]¹

LOCALITIES: 1 Peru.

detracta Fowler

Tettigonia detracta Fowler 1900a: 258; pl. 17, fig. 2 [n. sp., illustrated]¹

C[ardioscarta] detracta Melichar 1932a: 326 [Described, catalogued]¹ Equals Tettigonia detracta Fowl. :288 [Key]¹

Localities: 1 Panama.

dilectula Jacobi

Tettigoniella dilectula Jacobi 1905c: 174 [n. sp.]¹

C[ardioscarta] dilectula Melichar 1932a: 306 [Described, catalogued]¹ Equals Tettigoniella dilectula Jac. :288 [Key]¹

Localities: 1 Bolivia.

distanti nom. nov. pro Tettigonia scutellata Distant [1879] [nec Tettigonia scutellata Fabricius 1803]

Tettigonia scutellata Distant 1879b: 62 [n. sp.]¹

Tettigonia scutellata Fowler 1900a: 258; pl. 17, fig. 3 [Notes, catalogued, illustrated]¹

C[ardioscarta] scutellata Melichar 1932a: 325 [Described, catalogued] Equals Tettigonia scutellata Dist. :291 [Key]

Localities: 1 Costa Rica.

distinguenda Fowler

Tettigonia distinguenda Fowler 1900a: 257; pl. 16, fig. 29 [n. sp., illustrated]¹

C[ardioscarta] distinguenda Melichar 1932a: 302 [Described, catalogued] Equals Tettigonia distinguenda Fowl. :287 [Key]

Localities: 1 Panama.

duplicaria Distant

T[ettigonia] duplicaria Distant 1891d: 120; 1 fig. [n. sp., illustrated] 1

Tettigonia duplicaria Distant 1893a: 96 [Described, catalogued]¹ Tettigonia duplicaria Campos 1926a: 35 [Listed]¹

C[ardioscarta] duplicaria Melichar 1932a: 323 [Described, catalogued]¹ Equals Tettigonia duplicaria Dist. :288 [Key]¹

LOCALITIES: 1 Ecuador.

duplicaria var.—Distant

[Tettigonia duplicaria] var.—Distant 1893a: 96 [n. var.]¹

Localities: 1 Ecuador.

electa Melichar

C[ardioscarta] electa Melichar 1932a: 307 [n. sp.] 1 :288 [Key] 1

Localities: 1 Bolivia.

elongatula Melichar. See *Poecilocarda elongatula* Melichar. erupta Melichar

C[ardioscarta] erupta Melichar 1932a: 300 [n. sp.]¹ :287 [Key]¹

Localities: 1 Costa Rica.

fabricii nom. nov. pro Cicada cruenta Fabricius [1798] [nec Cicada cruenta Gmelin 1789]

[Cicada] cruenta Fabricius 1798a: 521 [n. sp.]¹

[Cicada] cruenta Fabricius 1803a: 67 [Described, catalogued]¹:5 [Listed]

[Cicada] cruenta Donovan 1820a: [6] [Described]¹

T[ettigonia] cruenta Le Peletier and Serville 1825a: 601 [Catalogued]² Equals Cicada cruenta Fabr.

[Tettigonia cruenta] Amyot and Serville 1843a: 570 Equals Cicada cruenta Fabr.

Tettigonia cruenta Walker 1851b: 734 [Catalogued]³ Equals Cicada cruenta Fabr.

T[ettigonia] cruenta Signoret 1854a: 7; pl. 1, fig. 3 [Described, illustrated, catalogued]^{1, 4}

Tettigonia cruenta Dohrn 1859a: 90 [Listed]⁵

[Tettigonia] cruenta Signoret 1860a: 204 [Comparative note]

T[ettigonia] cruenta Stål 1869a: 73 [Catalogued]¹ Equals Cicada cruenta Fabr.

[Tettigonia cruenta] Dallas 1870a: 494 Equals C[icada] cruenta Fabr.

Cicadella cruenta Osborn 1926b: 186 [Described, catalogued]^{1, 4, 5, 6, 7} Equals Cicada cruenta Fabr. Equals Tettigonia cruenta Sign. :204 [Comparative note]

C[ardioscarta] cruenta Melichar 1932a: 292 [Described, catalogued]

8, 9, 10 Equals Cicada cruenta Fabr. Equals Tettigonia cruenta
Sign: 286 [Key]⁵

[Poeciloscarta] cruenta Metcalf and Bruner 1936a: 933 [Listed]

Localities: ¹ French Guiana. ² South America. ³ Cayenne. ⁴ Rio de Janeiro. ⁵ Brazil. ⁶ Bolivia. ⁷ British Guiana. ⁸ Surinam. ⁹ Pará. ¹⁰ Dutch Guiana.

fairmairei Signoret

T[ettigonia] fairmairii [sic] Signoret 1853c: 685; pl. 22, fig. 13 [n. sp., illustrated]¹

Tettigonia fairmairii [sic] Walker 1858b: 208 [Catalogued]¹

Tettigonia fairmairei Dohrn 1859a: 90 [Listed]¹

C[ardioscarta] fairmairei Melichar 1932a: 317 [Described, catalogued]¹ Equals Tettigonia fairmairii [sic] Sign. :290 [Key]¹ Localities: ¹ Brazil.

fasciata. Typographical error for Poeciloscarta quadrifasciata Linné.

fatidica Melichar

C[ardioscarta] fatidica Melichar 1932a: 312 [n. sp.]^{1, 2}:287 [Key]¹ Localities: ¹ Brazil. ² Espirito Santo.

festiva Melichar

 $C[ardioscarta]\ festiva$ Melichar 1932a: 319 [n. sp.] 1 :289 [Key] 2

Localities: ¹ Western Colombia. ² Colombia.

flammidula Jacobi

Tettigoniella flammidula Jacobi 1905c: 178 [n. sp.]¹

C[ardioscarta] flamidula [sic] Melichar 1932a: 297 [Described, catalogued]^{1, 2} Equals Tettigoniella flamidula [sic] Jac. :290 [Key]¹

Localities: 1 Peru. 2 Bolivia.

flavicollis Signoret

T[ettigonia] flavicollis Signoret 1853b: 350; pl. 10, fig. 10 [n. sp., illustrated]¹

Tettigonia flavicollis Walker 1858b: 204 [Catalogued]¹

Tettigonia flavicollis Dohrn 1859a: 89 [Listed]¹

C[ardioscarta] flavicollis Melichar 1932a: 305 [Described, catalogued]¹ Equals Tettigonia flavicollis Sign. :228 [Key]¹

Localities: 1 Brazil.

flavifrons Signoret

T[ettigonia] flavifrons Signoret 1853b: 350; pl. 10, fig. 11 [n. sp., illustrated]¹

Tettigonia flavifrons Walker 1858b: 204 [Catalogued]¹

Tettigonia flavifrons Dohrn 1859a: 89 [Listed]¹

C[ardioscarta] flavifrons Melichar 1932a: 313 [Described, catalogued]^{1, 2} Equals Tettigonia flavifrons Sign. :290 [Key]¹

Localities: 1 Brazil. 2 Espirito Santo.

flavifrons var. transversa Melichar

 $[Cardioscarta\ flavifrons]\ transversa\ Melichar\ 1932a:\ 313\ [n.\ var.]^{1,\ 2}$

Localities: 1 Brazil. 2 Espirito Santo.

flavivitta Fowler

Tettigonia flavivitta Fowler 1900b: 271; pl. 18, fig. 10 [n. sp., illustrated] $^{1\cdot 2}$

C[ardioscarta] flavivitta Melichar 1932a: 323 [Described, catalogued]¹⁻² Equals Tettigonia flavivitta Fowl.

 $[Cardioscarta]\ flavivittata\ [sic]$ Melichar 1932a: 289 $[\mathrm{Key}]^1$

Localities: ¹ Mexico. ² Guerrero.

flavoornata Stål

T[ettigona] flavoornata Stål 1862e: 41 [n. sp.]¹

C[ardioscarta] flavoornata Melichar 1932a: 298 [Described, catalogued]¹ Equals Tettigonia flavoornata Stål

[Cardioscarta] flavonotata [sic] Melichar 1932a: 286 [Key]²

Localities: 1 Rio de Janeiro. 2 Brazil.

flavosparsa Signoret. See Poecilocarda flavosparsa Signoret.

fulgida Melichar

 $C[ardioscarta] \, fulgida \, \mathrm{Melichar} \, 1932a: \, 296 \, [\mathrm{n. \, sp.}]^1 \, : \! 286 \, [\mathrm{Key}]^1$

Localities: 1 Peru.

fuscocostatula Jacobi. See Poecilocarda fuscocostatula Jacobi.

guadulpensis Lethierry

Tettigonia guadulpensis Lethierry 1881b: 17 [n. sp.]¹

C[ardioscarta] guadalpensis [sic] Melichar 1932a: 324 [Described, catalogued]¹ Equals Tettigonia guadalpensis [sic] Leth. :289 [Key]¹

Localities: 1 Guadeloupe.

guttata Signoret

T[ettigonia] guttata Signoret 1854b: 355; pl. 12, fig. 4 [n. sp., illustrated]¹

Tettigonia guttata Dohrn 1859a: 90 [Listed]¹

Tettigonia guttata Stål 1864a: 75 [Catalogued]¹

Aulacizes guttata Van Duzee 1894a: 269 [Catalogued] Equals Tettigonia guttata Sign.

Tettigonia guttata Fowler 1900a: 263; pl. 17, fig. 18 [Notes, catalogued, illustrated]^{1, 2, 3, 4}

Tettigonia guttata Ball 1901b; 40 [Comparative note]¹ Tettigonia guttata Ball 1901e: 6 [Comparative note]¹

C[ardioscarta] guttata Melichar 1932a: 315 [Described, catalogued]^{1, 2, 3} Equals Tettigonia guttata Sign. :290 [Key]⁵

Localities: ¹ Mexico. ² Honduras. ² Panama. ⁴ Ruatan Island. ⁵ Central America.

helvola Melichar

C[ardioscarta] helvola Melichar 1932a: 320 [n. sp.]^{1, 2}:291 [Key]³

Localities: 1 Amazonas. 2 Ecuador. 3 Brazil.

hilaris Stål

Tettigonia hilaris Stål 1864: 75 [n. sp.]¹

Tettigonia hilaris Van Duzee 1894a: 275 [Catalogued]¹

Tettigonia hilaris Fowler 1900b: 267 [Notes, catalogued]¹

C[ardioscarta] hilaris Melichar 1932a: 322 [Described, catalogued]^{1, 2} Equals Tettigonia hilaris Stål :290 [Key]¹

Localities: 1 Mexico. 2 Veracruz.

hildebrandti Jacobi. See Poecilocarda hildebrandti Jacobi.

histrio Fabricius

[Cicada] histrio Fabricius 1794a: 34 [n. sp.]¹

[Cicada] histrio Weber 1795a: 146 [Listed]

Cicada histrio Turton 1802a: 592 [Described]

[Cicada] histrio Fabricius 1803a: 73 [Described, catalogued]¹:5 [Listed]

[Cicada] histrio Donovan 1820a: [5] [Described] Tettigonia robusta Walker 1851b: 777 [n. sp.]¹

T[ettigonia] histrio Signoret 1853c: 670 [Described, catalogued, comparative note]

T[ettigonia] robusta Signoret 1854a: 10; pl. 1, fig. 9 [Described, illustrated, catalogued]¹

T[ettigonia] interrupta Signoret 1855d: 785; pl. 24, fig. 3 [n. sp., illustrated]⁶

Cicada histrio Walker 1858b: 218 To Tettigonia quadrilineata Sign. (?) [error]

Tettigonia interrupta Walker 1858c: 350 [Catalogued]6

[Tettigonia] robusta Dohrn 1859a: 90 [Listed]¹ Tettigonia interrupta Dohrn 1859a: 90 [Listed]⁶

C[icadella] interrupta Duméril 1860a: 1058 [Described] C[icadella] interrupta Duméril 1860b: 1058 [Described]

Tettigonia sirena Stål 1864a: 76 [n. sp.]⁷

T[ettigonia] histrio Stål 1869a: 76 [Described, catalogued]¹ Equals Cicada histrio Fabr. Equals Tettigonia robusta Sign. T[ettigonia] histrionis [sic] Stål 1869a: 77 [Comparative note] [Tettigonia histrio] Dallas 1870a: 494 Equals C[icada] histrio Fabr. Equals T[ettigonia] robusta Sign.

T[ettigonia] robusta Johnson and Fox 1892a: 60 [Listed]²
Poeciloscarta histrio Van Duzee 1894a: 271 [Catalogued]³ Equals
Cicada histrio Fabr. Equals Tettigonia histrio Stål Equals
Tettigonia robusta Walk.

Tettigonia sirena Van Duzee 1894a: 276 [Catalogued]⁷
Tettigonia interrupta Van Duzee 1894a: 273 [Catalogued]³
T[ettigonia] histrio Van Duzee 1894d: 157 [Listed]³ Equals

T[ettigonia] robusta Walk.

Tettigonia sirena Fowler 1899e: 253; pl. 16, fig. 18 [Illustrated, catalogued]⁷

Tettigonia histrio Van Duzee 1907a: 58 [Notes]²:59 [Comparative note]

Tettigonia robusta Valdés Ragués 1910a: 445 [Notes]⁴ Tettigonia robusta Valdés Ragués 1914a: 105 [Listed]⁴

Cicadella sirene Smyth 1919a: 145 [Economics]⁵ Equals Tettigonia [sirena] Stål

Tettigonia sirena Wolcott 1921a: 20; fig. 6 [Economics, illustrated]⁵ Cicadella sirena Tower 1922a: 24 [Listed]⁵ Equals Tettigonia [sirena]

Tettigonia sirena Wolcott 1923b: 259 [Food plants, nonvector]⁵ Cicadella histrio Osborn 1926c: 337, 340 [Ecology]⁴:340 Equals [Cicadella] robusta Walk.

Cicadella sirena Osborn 1926c: 340 [Ecology, comparative note]⁴ Cicadella histrio Osborn 1926e: 337, 340 [Ecology]⁴:340 Equals [Cicadella] robusta Walk.

Cicadella sirena Osborn 1926e: 340 [Ecology, comparative note]⁴
Cicadella histrio Myers 1928d: 376 [Ecology]⁴ Equals Cicada
histrio Equals Tettigonia robusta Walk.

C[icadella] sirena Osborn 1929b: 84 [Distribution]⁸:87, 93 [Ecol-

ogy]5

Cicadella interrupta Dozier 1931a: 5 [Food plants]^{6, 9}

Cicadalla [sic] sirena Leonard 1932a: 134 [Food plants]⁵

Cicadella sirena Leonard 1933a: 129 [Food plants]⁵

Cicadella sirena Osborn 1935a: 114 [Distribution]⁸:118 [Ecology] :136; figs. 10a-c [Described, illustrated, catalogued]⁵ Equals Tettiqonia sirena Stål

Poeciloscarta histrio Metcalf and Bruner 1936a: 934; pl. III, fig. 3; pl. VII, fig. 33; pl. VIII, fig. 50 [Described, illustrated, food plants]⁴ Equals Cicada histrio Fabr. Equals Tettigonia robusta Walk.: 923 [Key]: 937, 940 [Comparative notes]: 933 [Listed]

[Poeciloscarta] sirena Metcalf and Bruner 1936a: 936 [Compara-

tive note]

C[icadella] interrupta Metcalf and Bruner 1936a: 920 [Nomen-clature of catalogued]

Cicadella sirena Wolcott 1936a: 78; 1 fig. [Ecology, illustrated]⁵ Equals Tettigonia [sirena] Stål

Tettigonia interrupta Wolcott 1936a: 78 [Listed]⁵

Poeciloscata [sic] histrio Wolcott 1941a: 51 [Food plants]⁵, 10

Cicadella sirena Wolcott 1941a: 51 [Ecology]⁵

Poeciloscarta histrio Bruner, Scaramuzza, and Otero 1945a: 159
[Food plants]⁴ Equals Cicadella robusta Walk. Equals Cicadella sirena

Poeciloscarta histrio Ramos 1947a: 16 [Ecology]¹⁰ Equals Cicadella sirena Wolc. (nec Stål)

Cicadella sirena Ramos 1947a: 16 [Listed]⁷ Cicadella siruna [sic] Liu 1948a: 117 [Listed]

Poeciloscarta histrio Wolcott 1950a: 109; 1 fig. [Notes, ecology, illustrated, catalogued]⁵ Equals T[ettigonia] interrupta Sign. Equals Tettigonia sirena Stål

Poeciloscarta histrio Scaramuzza 1951a: 295 [Economics]⁴

Cicadella sirena Wade 1951a: 15 [Bibliography] Tettigonia sirene Wade 1951a: 57 [Bibliography]

Poeciloscarta histrio Box 1953b: 48 [Food plants]⁴:48, 49 Equals [Tettigonia] robusta Walk. :46, 48 Equals [Cicadella] robusta Walk.

Localities: ¹ Locality unknown. ² Jamaica. ³ West Indies. ⁴ Cuba. ⁵ Puerto Rico. ⁶ Haiti. ⁷ Mexico. ⁸ Greater Antilles. ⁹ Santo Domingo. ¹⁰ Mona Island.

histrio var.—Johnson and Fox [nom. nud.]

T[ettigonia] robusta var.—Johnson and Fox 1892a: 60 [nom. nud., listed]¹

Localities: 1 Jamaica.

histrio var. baraguensis Metcalf and Bruner

Poeciloscarta histrio baraguensis Metcalf and Bruner 1936a: 937; pl. VII, fig. 29 [n. var., illustrated]¹:923 [Key]

Localities: 1 Cuba.

histrio var. sanguinipes Van Duzee

Tettigonia histrio sanguinipes Van Duzee 1907a: 59 [n. var.]¹ Tettigonia histrio sanguinipes Essig and Usinger 1940a: 165 [Catalogued]

Localities: 1 Jamaica.

homalina Melichar

 $C[ardioscarta]\ homalina\ \mathrm{Melichar}\ 1932a\colon 295\ [\mathrm{n.\ sp.}]^1\colon 286\ [\mathrm{Key}]^1$

Localities: 1 Peru.

hyalinosparsa Melichar

 $C[ardioscarta]\ hyalinosparsa$ Melichar 1932a: 316 [n. sp.]^{1, 2} :289 [Key]¹

LOCALITIES: 1 Brazil. 2 Espirito Santo.

ignicolor Signoret

T[ettigonia] ignicolor Signoret 1854a: 8; pl. 1, fig. 5 [n. sp., illusstrated]¹

T[ettigonia] ignicolor Signoret 1855d: 784 [comparative note]

Tettigonia ignicolor Walker 1858b: 208 [Catalogued]¹

Tettigonia ignicolor Dohrn 1859a: 90 [Listed]¹

T[ettigonia] ignicolor Stål 1862e: 41 [Catalogued, comparative note]²

 $T[ettigonia]\ ignicolor\ Lethierry\ 1881b:\ 18\ [Comparative\ note]$

C[icadella] ignicolor Osborn 1926b: 204 [Comparative note] C[ardioscarta] ignicolor Melichar 1932a: 299 [Described, cata-

[lardioscarta] ignicolor Melichar 1932a: 299 [Described, catalogued]^{1, 2, 3} Equals Tettigonia ignicolor Sign. :286 [Key]¹

Localities: ¹ Brazil. ² Rio de Janeiro. ³ São Paulo.

incarnatula Melichar

C[ardioscarta]incarnatula Melichar 1932a: 311 [n. sp.]¹·² :289 [Key]¹

LOCALITIES: 1 Brazil. 2 Espirito Santo.

laeta Fabricius. See Erythrogonia laeta Fabricius.

laticeps Metcalf and Bruner

Poeciloscarta laticeps Metcalf and Bruner 1936a: 940; pl. III, fig. 7; pl. VII, fig. 30 [n. sp., illustrated] :922 [Key] :937 [Comparative note]

Poeciloscarta laticeps Caldwell in Caldwell and Martorell 1952a: 9; pl. 2 [Described, ecology, illustrated, catalogued]^{2, 3, 4, 5, 6} Equals Tettigonia sirena [in part] Equals Cicadella sirena [in part] Equals Tettigonia interrupta [in part]

Poeciloscarta laticeps Martorell and Adsuar 1952a: 865, 866 [Ecology]²

Poeciloscarta laticeps Martorell and Adsuar 1952b: 323, 324 [Ecology]²

[Poeciloscarta] laticeps Box 1953b: 48 [Food plants]² :46, 48 Equals [Cicadella] sirena [in part] :49 Equals [Tettigonia] sirena [in part]

Localities: ¹ Cuba. ² Puerto Rico. ³ Caja de Muertos Island. ⁴ Saint Thomas Island. ⁵ Virgin Islands. ⁶ Vieques Island.

lucasii Signoret

T[ettigonia] lucasii Signoret 1855d: 778; pl. 23, fig. 16 [n. sp., illustrated]¹

Tettigonia lucasii Walker 1858c: 353 [Catalogued]1

[*Tettigonia*] *lucasi* Dohrn 1859a: 89 [Listed]¹ *Tettigonia lucasii* Stål 1864a: 76 [Catalogued]²

Tettigonia lucasii Van Duzee 1894a: 275 [Catalogued]²

Tettigonia lucasi Fowler 1900b: 268; pl. 18, fig. 3 [Comparative note, illustrated]^{1, 2}

Tettigonia lucasi Herrera 1923a: 113 [Listed]³

C[ardioscarta] lucasi Melichar 1932a: 324 [Described, catalogued]^{1,2} Equals Tettigonia lucasi Sign. :289 [Key]²

Localities: ¹ Guatemala. ² Mexico. ³ Veracruz.

lutea Signoret

T[ettigonia] lutea Signoret 1855d: 773 [n. sp.]¹ Tettigonia lutea Walker 1858c: 352 [Catalogued]¹

[Tettigonia] lutea Dohrn 1859a: 89 [Listed]²

Tettigonia lutea Fowler 1900b: 267; pl. 18, fig. 1 [Notes, comparative note, illustrated]^{1, 3, 4}

Tettigonia lutea Herrera 1923a: 113 [Listed]³

Cicadella lutea Osborn 1926b: 210 [Described, catalogued]^{1,6} Equals Tettigonia lutea Sign.

C[ardioscarta] lutea Melichar 1932a: 324 [Described, catalogued]¹·

3. 4. 5 Equals Tettigonia lutea Sign. :290 [Key]³

Cicadella lutea Ballou 1935a: 189 [Food plants]⁵

Cicadella lutea Ballou 1936a: 19, 45 [Food plants]⁵ Cicadella lutea Ballou 1936b: 458 [Food plants]⁵

LOCALITIES: ¹ Guatemala. ² Central America. ³ Mexico. ⁴ Veracruz. ⁵ Costa Rica. ⁶ Brazil.

lyncea Fabricius. See Parathona cayennensis Gmelin.

maculicollis Signoret

T[ettigonia] maculicollis Signoret 1855d: 776; pl. 23, fig. 12 [n. sp., illustrated]¹

Tettigonia maculicollis Walker 1858c: 353 [Catalogued]¹

Tettigonia maculicollis Dohrn 1859a: 89 [Listed]¹

T[ettigonia] maculicollis Taschenberg 1884a: 440 [Notes, catalogued]¹

C[ardioscarta] maculicollis Melichar 1932a: 310 [Described, catalogued]² Equals Tettigonia maculicollis Sign. :288 [Key]² Cicadella maculicollis Martorell 1939a: 192 [Listed]^{3, 4}

Localities: 1 Colombia. 2 Brazil. 3 Venezuela. 4 Aragua.

maculicosta Melichar

C[ardioscarta] maculicosta Melichar 1932a: 328 [n. sp.]¹

Localities: 1 Peru.

madayascariensis Signoret. See Malissiana madagascariensis Signoret.
marginella Fabricius. See Catagonalia marginella Fabricius.
melancholica Melichar. See Poecilocarda melancholica Melichar.

mendica Melichar

C[ardioscarta] mendica Melichar 1932a: 317 [n. sp.]^{1, 2}:290 [Key]¹

LOCALITIES: 1 Brazil. 2 Minas Gerais.

mocquerysii Melichar. See Poecilocarda mocquerysii Melichar. moesta Fabricius. See Amblyscarta moesta Fabricius.

multiplicator Melichar

 $\widehat{C}[ardioscarta]$ multiplicator Melichar 1932a: 304 [n. sp.]¹ :287 [Key]²

Localities: 1 Pará. 2 Brazil.

nigrinervis Stål. See Poecilocarda nigrinervis Stål.

nigriventris Signoret

[Tettigonia] nigriventris Signoret 1855d: 784; pl. 24, fig. 1 [n. sp., illustrated]¹

Tettigonia nigriventris Walker 1858c: 354 [Catalogued]¹ Tettigonia nigriventris Dohrn 1859a: 90 [Listed]¹

T[ettigonia] nigriventri[s] Stål 1862e: 41 [Comparative note]

[Tettigonia] nigriventris Lethierry 1881b: 18 [Comparative note]

T[ettigonia] nigriventris Taschenberg 1884a: 447 [Notes, catalogued]¹

C[ardioscarta] nigriventris Melichar 1932a: 299 [Described, catalogued]¹ Equals Tettigonia nigriventris Sign. :286 [Key]¹

Localities: 1 Brazil.

nigrofasciata Metcalf

C[ardioscarta] quadrifasciata [nec Fabricius] Melichar 1932a: 301 [Described]^{1, 2, 3, 4, 5}:287 [Key]⁶

Poeciloscarta nigrofasciata Metcalf 1949b: 266 Nom. nov. pro Cardioscarta quadrifasciata Melichar [1932] [nec Cercopis quadrifasciata Fabricius 1781] [Notes]

Localities: ¹ Peru. ² Surinam. ³ Bolivia. ⁴ Pernambuco. ⁵ Dutch Guiana. ⁶ Brazil.

nigroguttata Signoret

T[ettigonia] nigroguttata Signoret 1855d: 772; pl. 23, fig. 8 [n. sp., illustrated]¹

Tettigonia nigroguttata Walker 1858c: 349 [Catalogued]¹

Tettigonia nigroguttata Dohrn 1859a: 89 [Listed]¹

Tettigonia nigroguttata Stål 1864a: 75 [Catalogued, comparative note]¹

Tettigonia nigroguttata Van Duzee 1894a: 275 [Catalogued]¹

T[ettigonia] nigroguttata Uhler 1896a: 294 [Comparative note]

Tettigonia nigroguttata Fowler 1900b: 267 [Notes, catalogued]^{1, 2}:268 [Comparative note]

C[ardioscarta] nigroguttata Melichar 1932a: 321 [Described, catalogued]^{1, 3, 4} Equals Tettigonia nigroguttata Sign. :290 [Key]¹

Localities: ¹ Mexico. ² San Marcos Island. ³ Guatemala. ⁴ Veracruz.

notaticeps Fowler

Tettigonia notaticeps Fowler 1900c: 273; pl. 18, fig. 16 [n. sp., illustrated]¹

C[ardioscarta] notaticeps Melichar 1932a: 320 [Described, catalogued] Equals Tettigonia notaticeps Fowl. :291 [Key] 1

Localities: 1 Guatemala.

obstinata Melichar

C[ardioscarta] obstinata Melichar 1932a: 294 [n. sp.]¹ :286 [Key]¹ Localities: ¹ Ecuador.

objecta Melichar. See Poecilocarda objecta Melichar.

occulta Melichar

C[ardioscarta] occulta Melichar 1932a: 300 [n. sp.]¹:286 [Key]¹

Localities: 1 Brazil.

oriunda Melichar

C[ardioscarta]oriunda Melichar 1932a: 320 [n. sp.]^{1, 2, 3} :291 [Key]^{1, 2}

Localities: 1 Peru. 2 Colombia. 3 Pará.

pauperata Fabricius. See Dasmeusa pauperata Fabricius.

peragilis Melichar

C[ardioscarta] peragilis Melichar 1932a: 295 [n. sp.]¹ :286 [Key]¹ Localities: ¹ Colombia.

pergrata Melichar

C[ardioscarta] pergrata Melichar 1932a: 298 [n. sp.]^{1, 2} :286 [Key]^{1, 2}

Localities: 1 Peru. 2 Colombia.

perspicua Melichar

C[ardioscarta] perspicua Melichar 1932a: 303 [n. sp.]¹:287 [Key]¹
Localities: ¹ Amazonas.

perturbata Melichar

C[ardioscarta] perturbata Melichar 1932a: 303 [n. sp.]¹:287 [Key]¹ Localities: ¹ Colombia.

peruviana Signoret

Tettigonia peruviana Signoret 1862d: 587; pl. 15, fig. 11 [n. sp., illustrated]¹

C[ardioscarta] peruviana Melichar 1932a: 303 [Described, catalogued]¹ Equals Tettigonia peruviana Sign. :304 [Comparative note] :287 [Key]¹

Localities: 1 Peru.

pontificia Bergroth. See Poecilocarda pontificia Bergroth.

proxima Signoret

T[ettigonia] proxima Signoret 1853b: 361; pl. XI, fig. 12 [n. sp., illustrated]¹

Tettigonia proxima Walker 1858b: 206 [Catalogued]¹

Tettigonia proxima Dohrn 1859a: 89 [Listed]² Tettigonia proxima Stål 1864a: 74 [Catalogued]³

Tettigonia proxima Lethierry 1890a: 157 (11) [Catalogued]¹

Tettigonia proxima Van Duzee 1894a: 272 [Catalogued]³

[Tettigonia pulchella] proxima Fowler 1900a: 260; pl. 17, fig. 9 [Notes, illustrated]³

Tettigonia proxima Fowler 1900a: 260 To Tettigonia pulchella [error]

Tettigonia proxima Osborn 1926b: 207 To Cicadella pulchella Guér.-Mén. [error]

[Cicadella] proxima Osborn 1926b: 208 [Comparative note]

Tettigonia proxima Melichar 1932a: 310 To C[ardioscarta] pulchella Guér.-Mén. [error]

Localities: 1 Venezuela. 2 Colombia. 3 Mexico.

pudica Fabricius. See Microgoniella (Microgoniella) pudica Fabricius.

pulchella Guérin-Méneville

Tettigonia pulchella Guérin-Méneville 1829a: pl. 59, fig. 10 [n. sp., illustrated]

Tettigonia pulchella Guérin-Méneville 1844a: 369 [n. sp.]¹ Tettigonia pulchella Walker 1851b: 736 [Catalogued]^{1, 2}

T[ettigonia] cruciata Signoret 1853b: 361; pl. 11, fig. 13 [n. sp., illustrated]²

T[ettigonia] pulchella Signoret 1853b: 360; pl. 11, fig. 11 [Described, illustrated, catalogued]¹

Tettigonia cruciata Walker 1858b: 206 [Catalogued]²

Tettigonia cruciata Dohrn 1859a: 89 [Listed]³
Tettigonia pulchella Dohrn 1859a: 89 [Listed]¹
[Tettigonia] pulchella Costa 1864b: 84 [Listed]

Tettigonia pulchella Stål 1864a: 74 [Catalogued]¹

T[ettigonia] pulchella Taschenberg 1884a: 449 [Notes, catalogued]¹
-T[ettigonia] pulchella Girard 1885a: 875; pl. 103, fig. 10 [Described, illustrated]¹

Tettigonia pulchella Van Duzee 1894a: 272 [Catalogued]¹

Tettigonia pulchella Fowler 1900a: 260; pl. 17, fig. 8 [Notes, catalogued, illustrated]^{1, 2, 4, 5, 6, 7, 8, 9, 13} Equals Tettigonia proxima Sign. [error]

Tettigonia pulchella Kuhlgatz and Melichar 1902a: 252 [Listed]^{1, 2, 3}

Tettigoniella pulchella Osborn 1909a: 461 [Listed]⁷ Tettigonia pulchella Herrera 1923a: 113 [Listed]^{4, 5, 12}

Cicadella pulchella Osborn 1926b: 207 [Described, catalogued, comparative note]^{1, 7, 10, 13} Equals Tettigonia pulchella Guér.-Mén. Equals Tettigonia proxima Sign. [error]

C[ardioscarta] pulchella Melichar 1932a: 310 [Described, catalogued]^{1, 2, 3, 7, 8, 9, 11, 13} Equals Tettigonia pulchella Guér.-Mén. Equals Tettigonia cruciata Sign. Equals Tettigonia proxima Sign. [error]:288 [Key]¹⁰

Cicadella pulchella Ballou 1935a: 190 [Food plants]9

Cicadella pulchella Ballou 1936a: 8, 19, 24, 26, 28, 30, 35, 41, 45, 46 [Food plants]⁹

Cicadella pulchella Ballou 1936b: 460 [Food plants]⁹
Tettigonia pulchella Anonymous 1942b: 39, 40 [Food plants]¹
Cicadella pulchella Bates 1942a: 576 [Economics]³

[Tettigonia] pulchella Box 1953b: 49 [Food plants]¹

Localities: ¹ Mexico. ² Venezuela. ³ Colombia. ⁴ Guerrero. ⁵ Tabasco. ⁶ Yucatan. ⁷ Guatemala. ⁸ Nicaragua. ⁹ Costa Rica. ¹⁰ Central America. ¹¹ Brazil. ¹² Veracruz. ¹³ Panama.

quadrifasciata Linné

[Cicada] 4-fasciata Linné 1758a: 436 [n. sp.]¹

[Cicada] quadrifasciata Houttuyn 1766a: 260 [Described, catalogued]¹

[Cicada] 4-fasciata Linné 1767a: 706 [Described]¹

Cicada 4-fasciata De Geer 1773a: 225; pl. 33, fig. 11 [Described, illustrated, catalogued]⁹

Cicada quadrifasciata Müller [P. L. S.] 1774a: 455 [Described]¹ [Cicada] 4-fasciata Goeze 1778a: 130 [Described, catalogued]¹

Cicada 4-fasciata Goeze 1780a: 146; pl. 33, fig. 11 [Described, illustrated, catalogued]³

[Cercopis] 4-fasciata Fabricius 1781a: 329 [Described, catalogued]² Equals Cicada 4-fasciata Linné

[Cicada] quadrifasciata Höslin 1782a: 170 [Described]

C[icada] quadrifasciata Retzius 1783a: 82 [Described, catalogued]

[Cercopis] 4-fasciata Fabricius 1787a: 274 [Described]

[Cicada 4-fasciata] Stoll 1788a: 82 pl. XXI, figs. 114, A [Described, illustrated]³

 $[Cicada]\ quadrifasciata$ G
melin 1789a: 2101 [Described, catalogued]^2

Cicada 4-fasciata Stoll 1792a: 64; pl. XXI, fig. 114, A [Described, illustrated]³

[Cercopis] 4-fasciata Fabricius 1794a: 51 [Described]³ Equals [Cicada 4-fasciata Linné]

[Cercopis] 4-fasciata Weber 1795a: 147 [Listed]

Tettigonia quadrifasciata de Tigny 1802a: 152 [Described]³

[Cercopis] 4-fasciata Turton 1802a: 585 [Described, catalogued]³ [Cicada] 4-fasciata Fabricius 1803a: 72 [Described, catalogued]² Equals Cercopis 4-fasciata Fabr. Equals Cicada fasciata [sic]

Linné: 6 [Listed]

[Cicada] quadrifasciata Donovan 1820a: [6] [Described]³

T[ettigonia] miniata Germar 1821a: 69 [n. sp.]⁵

Cicada quadrifasciata Le Peletier and Serville 1825a: 601 [Comparative note]

T[ettigonia] quadrivittata Le Peletier and Serville 1825a: 601 [n. sp.]¹

T[ettigonia] miniata Burmeister 1835a: 118 [Listed]

Tettigonia fasciata [sic] Blanchard 1840a: 190 [Described, catalogued]⁵ Equals Cicada quadrifasciata Fabr. Equals Cicada fasciata [sic] Linné Equals Tettigonia miniata Germ.

[Tettigonia quadrifasciata] Amyot and Serville 1843a: 570 Equals

Cicada quadrifasciata Fabr.

Tettigonia fasciata [sic] Blanchard 1850a: 190 [Described, catalogued]⁵ Equals Cicada quadrifasciata Fabr. Equals Cicada fasciata [sic] Linné Equals Tettigonia miniata Germ.

Tettigonia quadrivittata Walker 1851b: 735 [Catalogued]⁵

Tettigonia miniata Walker 1851b: 734 [Catalogued]⁵

T[ettigonia] fasciata [sie] Signoret 1853b: 359; pl. 11, fig. 10 [Described, illustrated, catalogued]⁵ Equals T[ettigonia] miniata Hoffm. Equals Cic[ada] fasciata [sie] Linné Equals T[ettigonia] quadrivittata Le P. and Serv.

[Tettigonia] miniata Signoret 1853b: 360 [Comparative note]

[Tettigonia] 4-fasciata Signoret 1853d: 176 (4) Equals [Tettigonia] fasciata [sic] Linné Equals [Tettigonia] 4-vittata Le P. and Serv. Equals T[ettigonia] miniata Germ.

Tettigonia fasciata [sic] Walker 1858b: 205 [Catalogued] ⁵ Equals Cicada fasciata [sic] Linné Equals Tettigonia quadrivittata

Equals Tettigonia miniata

[Tettigonia quadrifasciata] Desmarest 1859a: 196 [Notes]⁵ Equals

Cicada fasciata [sic] Linné

[Tettigonia] fasciata [sic] Dohrn 1859a: 89 [Listed]⁵ Equals [Tettigonia] miniata Germ. Equals [Tettigonia] quadrivittata Le P. and Serv.

T[ettigonia] quadrivittata Stål 1864a: 74, 75 [Comparative notes] T[ettigonia] quadrifasciata Stål 1869a: 75 [Catalogued]² Equals Cercopis 4-fasciata Fabr. Equals Cicada 4-fasciata Fabr. Equals Tettigonia fasciata [sie] Sign.

[Tettigonia quadrifasciata] Dallas 1870a: 494 Equals C[icada] quadrifasciata Linné Equals T[ettigonia] fasciata [sic] Sign.

T[ettigonia] fasciata [sic] Camerano 1879a: 231 [Notes]⁵ Equals Cicada fasciata [sic] Linné

[Cicada] 4-fasciata Linné 1894a: 436 [n. sp., reprinted]1

T[ettigonia] guinquefasciata [sic] Breddin 1901d: 84 [Comparative note]

T[ettigonia] quinquefasciata [sic] Breddin 1901e: 91 [Comparative note]

T[ettigoniella] quadrifasciata Jacobi 1905c: 175 [Comparative note]

Cicadella fasciata [sic] Osborn 1926b: 187 [Described, catalogued 4, 5, 6 Equals Tettigonia quadrivittata Le P. and Serv. Equals Cicada fasciata [sic] Linné Equals Tettigonia fasciata

[sic] Sign. Equals Tettigonia miniata Hoffm.

C[ardioscarta] fasciata [sic] Melichar 1932a: 300 [Described. catalogued] 5, 7, 8 Equals Tettigonia fasciata [sic] Sign. Equals Tettigonia miniata Walk. Equals Tettigonia 4-vittata Le P. and Serv. Equals Cicada miniata Germ. Equals Cicada fasciata [sic] :287 [Kev]⁵

C[ardioscarta] quadrifasciata Melichar 1932a: 302 [Catalogued] Equals Tettigonia fabricii Sign. [error] Equals Cercopis

4-fasciata Fabr. Equals Cicada fasciata [sic] Fabr.

[Poeciloscarta] quadrifasciata Metcalf and Bruner 1936a: 933 [Listed]

[Cicada] 4-fasciata Linné 1939a: 436 [n. sp., reprinted]¹

[Cardioscarta quadrifasciata] Evans 1947a: 160 [Listed]⁵ Equals

Cicada fasciata [sic] Linné

Poeciloscarta quadrifasciata Metcalf 1949b: 264; Text figs. 3F-K [Described, illustrated, catalogued] Equals Cicada quadrifasciata Linné Equals Cicada fasciata (sic) Linné Equals Cercopis quadrifasciata Fabr. Equals [Cardioscarta] fasciata [sic] Linné Equals [Poeciloscarta] fasciata [sic] Linné

LOCALITIES: 1 America. 2 South America. 3 Surinam. 4 French Guiana. ⁵ Brazil. ⁶ British Guiana, ⁷ Bahia, ⁸ Minas Gerais, ⁹ Dutch Guiana.

quadrigatula Jacobi. See Poecilocarda quadrigatula Jacobi. quadriguttata Fabricius. See Erythrogonia quadriguttata Fabricius.

quatuordecimpunctata Signoret

T[ettigonia] 14-punctata Signoret 1855d: 782; pl. 23, fig. 19 [n. sp., illustrated]1

Tettigonia 14-punctata Walker 1858c: 349 [Catalogued]¹

[Tettigonia] quattuordecimpunctata [sic] Dohrn 1859a: 89 [Listed]⁵

Tettigonia-14 punctata Stål 1864a: 76 [Catalogued]¹

Tettigonia 14-punctata Van Duzee 1894a: 275 [Catalogued]¹

Tettigonia 14-punctata Fowler 1900b: 268 [Notes, catalogued]¹

C[ardioscarta] quatuordecimpunctata Melichar 1932a: 321 [Described, catalogued]^{1, 2} Equals Tettigonia 14-punctata Sign.

[Cardioscarta] punctata [sic] Melichar 1932a: 290 [Key]¹

[Cardioscarta] punctulata [sic] Melichar 1932a: 317 [Comparative notel

Localities: 1 Mexico. 2 Veracruz.

redundans Fowler

Tettigonia redundans Fowler 1899e: 251; pl. 16, fig. 14 [n. sp., illustrated]^{1, 2, 3}

Tettigoniella redundans Osborn 1909a: 461 [Listed]²

C[ardioscarta] redundans Melichar 1932a: 323 [Described, catalogued]^{1, 2, 3} Equals Tettigonia redundans Fowl. :289 [Key]¹

Localities: 1 Mexico. 2 Guatemala. 3 Tabasco.

reservata Fowler

Tettigonia reservata Fowler 1900b: 267; pl. 18, fig. 2 [n. sp., illustrated]^{1, 2, 3}

Tettigoniella reservata Osborn 1909a: 462 [Listed]⁴

Cicadella reservata Osborn 1926b: 210 [Described, catalogued]^{5, 6} Equals Tettigonia reservata Fowl.

C[ardioscarta] reservata Melichar 1932a: 325 [Described, catalogued]^{1, 2, 3} Equals Tettigonia reservata Fowl. :291 [Key]¹

Cicadella reservata Ballou 1935a: 191 [Food plants]⁷

Cicadella reservata Ballou 1936a: 4, 5, 23, 27, 28, 32, 43, 45 [Food plants]⁷

Cicadella reservata Ballou 1936b: 460 [Food plants]7

[Cardioscarta] reservata Christensen 1942b: 337 [Listed]8, 9

Localities: ¹ Mexico. ² Veracruz. ³ Tabasco. ⁴ Guatemala. ⁵ Colombia. ⁶ Bolivia. ⁷ Costa Rica. ⁸ Córdoba. ⁹ Argentina.

resonabilis Melichar. See Poecilocarda resonabilis Melichar. restricta Melichar. See Poecilocarda restricta Melichar. retinens Melichar. See Mascarenotettix retinens Melichar.

rogata Melichar

C[ardioscarta] rogata Melichar 1932a: 308 [n. sp.]¹ :288 [Key]¹

Localities: 1 Peru.

rubripennis Signoret

[Cicada rubripennis] Stoll 1788a: 79; pl. XX, figs. 108, C [Described, illustrated]¹

[Cicada rubripennis] Stoll 1792a: 62; pl. XX, figs. 108, C [Described, illustrated]¹

T[ettigonia] rubripennis Signoret 1854a: 5; pl. 1, fig. 1 [n. sp., illustrated]²:6 [Comparative note]

Tettigonia rubripennis Walker 1858b: 208 [Catalogued]²

Tettigonia rubripennis Dohrn 1859a: 90 [Listed]3

[Tettigonia] rubripennis Signoret 1860a: 204 [Comparative note]
 C[ardioscarta rubripennis Melichar 1932a: 295 [Described, catalogued]² Equals Tettigonia rubripennis Sign.

Localities: 1 Surinam. 2 São Paulo. 3 Brazil.

rufofasciata Distant

Tettigonia rufofasciata Distant 1879b: 63 [n. sp.]¹

Tettigonia rufofasciata Fowler 1900a: 258; pl. 17, fig. 1 [Notes, catalogued, illustrated, comparative note]¹

C[ardioscarta] rufofasciata Melichar 1932a: 326 [Described, catalogued] Equals Tettigonia rufofasciata Dist. :288 [Key]

Localities: 1 Costa Rica.

salebra Melichar. See Poecilocarda salebra Melichar.

salutaris Fowler

Tettigonia salutaris Fowler 1900d: 281; pl. 19, fig. 4 [n. sp., illustrated]¹

Tettigoniella salutaris Osborn 1909a: 462 [Listed]² Tettigonia salutaris Herrera 1923a: 113 [Listed]³

Cicadella salutaris Osborn 1926b: 192 [Described, catalogued]^{1, 4} Equals Tettigonia salutaris Fowl.

C[ardioscarta] solutaris [sic] Melichar 1932a: 296 [Described, catalogued]^{1, 5} Equals Tettigonia solutaris [sic] Fowl.

[Cardioscarta] salutaris Melichar 1932a: 286 [Key]⁵

LOCALITIES: ¹ Panama. ² Guatemala. ³ Veracruz. ⁴ Colombia. ⁵ Costa Rica.

sanguinipes Van Duzee (var.). See Poeciloscarta histrio var. sanguinipes Van Duzee.

sarniensis Melichar (var.). See Poecilocarda cosmopolita var. sarniensis Melichar. scutellata Signoret. See Poecilocarda nigripennis Metcalf. segnita Melichar. See Poecilocarda segnita Melichar.

seguyi Melichar

C[ardioscarta]seguyi Melichar 1932a: 297 [n. sp.]^1, 2 :286 [Key]^1

Localities: 1 Brazil. 2 Rio de Janeiro.

semiflava Melichar

C[ardioscarta] semiflava Melichar 1932a: 328 [n. sp.]¹ :328 [Comparative note]

Localities: 1 Peru.

semipunctulata Melichar

Localities: 1 Brazil. 2 Espirito Santo.

serena Melichar

C[ardioscarta] serena Melichar 1932a: 301 [n. sp.]^{1, 2} :287 [Key]¹

Localities: 1 Brazil. 2 Espirito Santo.

sermuncula Melichar

C[ardioscarta] sermuncula Melichar 1932a: 295 [n. sp.] :286 [Key]

Localities: 1 Peru

servula Melichar

C[ardioscarta] servula Melichar 1932a: 293 [n. sp.]^{1, 2}:286 [Key]¹

Localities: 1 Peru. 2 Pará.

sikorae Jacobi. See Poecilocarda sikorae Jacobi.

simulantula Jacobi. See Poecilocarda simulantula Jacobi.

sirena Stål. See Poeciloscarta histrio Fabricius.

smidti nom. nov. pro *Cicada tristis* Fabricius [1803] nec *Cicada tristis* de Fourcroy [1785]

[Cicada] tristis Fabricius 1803a: 74 [n. sp.] :6 [Listed]

T[ettigonia] tristis Signoret 1853c: 665 [Described, catalogued]¹

Tettigonia tristis Walker 1858b: 207 [Catalogued]¹ Equals Cicada tristis Fabr.

[Tettigonia] tristis Dohrn 1859a: 89 [Listed]¹

T[ettigonia] tristis Stål 1869a: 76 [Described, catalogued]¹ Equals Cicada tristis Fabr.

[Tettigonia tristis] Dallas 1870a: 494 Equals C[icada] tristis Fabr. [Poeciloscarta] tristis Metcalf and Bruner 1936a: 933 [Listed]

Localities: 1 South America.

solida Melichar

C[ardioscarta] solida Melichar 1932a: 293 [n. sp.]^{1, 2, 3}:286 [Key]⁴

Localities: ¹ Peru. ² Amazonas. ³ Ceará. ⁴ Brazil.

solitaris Signoret

T[ettigonia] solitaris Signoret 1853b: 346; pl. 10, fig. 2 [n. sp., illustrated]¹

T[ettigonia] solitaris Signoret 1855d: 772 [Comparative note]

Tettigonia solitaris Walker 1858b: 203 [Catalogued]¹

Tettigonia solitaris Dohrn 1859a: 89 [Listed]²

C[ardioscarta] solitaris Melichar 1932a: 304 [Described, catalogued, comparative note]¹ Equals Tettigonia solitaris Sign. :287 [Key]²

Localities: 1 Pará. 2 Brazil.

somptuosa. Typographical error for Poeciloscarta sumptuosa Blanchard. See Poecilocarda sumptuosa Blanchard.

sorora Melichar. See Poecilocarda sorora Melichar.

spectabilis Melichar

C[ardioscarta] spectabilis Melichar 1932a: 305 [n. sp.]¹ :288 [Key]¹

Localities: 1 Peru.

sponsa Melichar

 ${\it C[ardioscarta]}$ sponsa Melichar 1932a: 311 [n. sp.] $^{1,-2}$:290 [Key] 1

LOCALITIES: 1 Brazil. 2 Rio Grande do Sul.

sumptuosa Blanchard. See Poecilocarda sumptuosa Blanchard. superba Melichar. See Poecilocarda superba Melichar. suturalis Fabricius. See Oncometopia suturalis Fabricius.

taeniata Fowler

Tettigonia taeniata Fowler 1900a: 257; pl. 16, fig. 28 [n. sp., illustrated]¹

C[ardioscarta] taeniata Melichar 1932a: 302 [Described, catalogued]¹ Equals Tettigonia taeniata Fowl. :287 [Key]¹

Localities: 1 Panama.

tergiplagatula Jacobi. See Poecilocarda tergiplagatula Jacobi. transversa Melichar (var.). See Poeciloscarta flavifrons var. transversa Melichar. tristis Fabricius. See Poeciloscarta smidti Metcalf.

ulla Distant

Tettigoniella ulla Distant 1908a: 522 [n. sp.]¹

C[ardioscarta] ulla Melichar 1932a: 307 [Described, catalogued]¹ Equals Tettigoniella ulla Dist. :288 [Key]¹ :308 [Comparative note]

Localities: 1 Peru.

vallonia Distant

Tettigoniella vallonia Distant 1908a: 522 [n. sp.]¹

C[ardioscarta] vallonia Melichar 1932a: 327 [Described, catalogued]¹ Equals Tettigoniella vallonia Dist. :309 [Comparative note]

Localities: 1 Peru.

velocissima Melichar

C[ardioscarta] velocissima Melichar 1932a: 294 [n. sp.] $^{1,-2}$:286 $[{\rm Key}]^1$

Localities: 1 Peru. 2 Amazonas.

venator Melichar

C[ardioscarta] venator Melichar 1932a: 307 [n. sp.]¹:287 [Key]¹

LOCALITIES: 1 Peru.

venusta Stål

Tettigonia venusta Stål 1864a: 75 [n. sp.]¹

Tettigonia venusta Van Duzee 1894a: 275 [Catalogued]¹

Tettigonia venusta Fowler 1900b: 266; pl. 17, fig. 25 [Notes, catalogued, illustrated]^{1, 3}

[Tettigonia] venusta Ball 1901b: 61 [Comparative note]

[Tettigonia] venusta Ball 1901e: 27 [Comparative note]

Tettigoniella venusta Osborn 1909a: 462 [Listed]²

C[ardioscarta] venusta Melichar 1932a: 322 [Described, catalogued] Equals Tettiqonia venusta Stål :290 [Key] 1

LOCALITIES: 1 Mexico. 2 Guatemala. 3 Morelos.

vernicosa Le Peletier and Serville

T[ettigonia] vernicosa Le Peletier and Serville 1825a: 601 [n. sp.]¹

Tettigonia vernicosa Amyot and Serville 1843a: 570 [Listed]

Tettigonia vernicosa Walker 1851b: 733 [Catalogued]¹

T[ettigonia] vernicosa Signoret 1853b: 368; pl. 12, fig. 7 [Described, illustrated, catalogued]¹

Tettigonia vernicosa Dohrn 1859a: 89 [Listed]¹

T[ettigonia] vernicosa Stål 1862e: 40 [Catalogued]²

 $T[ettigonia]\ vernicosa\ {\it Taschenberg\ 1884a:\ 438\ [Notes,\ catalogued]^1}$

C[ardioscarta] vernicosa Melichar 1932a: 312 [Described, catalogued]¹ Equals Cicada vernicosa Le P. and Serv. Equals Tettigonia vernicosa Walk. :289 [Key]¹

Tettigoniella vernicosa Schmidt 1932b: 56 [Listed]2

Localities: 1 Brazil. 2 Rio de Janeiro.

victima Germar

T[ettigonia] victima Germar 1821a: 68 [n. sp.]¹

Tettigonia victima Walker 1851b: 735 [Catalogued]¹

T[ettigonia] victima Signoret 1853c: 680; pl. 22, fig. 8 [Described, illustrated, catalogued]¹

Tettigonia victima Dohrn 1859a: 90 [Listed]1

C[ardioscarta] victima Melichar 1932a: 318 [Described, catalogued]^{1, 2, 3} Equals Tettigonia victima Germ. :289 [Key]¹

Cardioscarta victima Christensen 1942b: 337 [Listed]³

Localities: ¹ Brazil. ² Minas Gerais. ³ Buenos Aires.

Genus Microgoniella Melichar

LOGOTYPE M[icrogoniella] pudica China 1938d: 183

Type Cicada pudica Evans 1947a: 162

Type M[icrogoniella] pudica Melichar 1951a: 93

Microgoniella

Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940a: 157 [Catalogued] Evans 1947a: 162 [Catalogued]

Melichar 1951a: 93 [Described, review of species from South and Central America.

[—] Distant (var.) [distanti] See Microgoniella distanti var. — Distant.

[—] Jacobi (var.) [quadrigula]. See Microgoniella quadrigula var. — Jacobi.

azeka Distant

Tettigoniella azeka Distant 1908a: 523 [n. sp.]1

Microgoniella (?) azeka Melichar 1951a: 109 [Described, catalogued]¹ Equals Tettigoniella azeka Dist. :95 [Key]¹

Localities: 1 Peru.

bilineata Melichar

Microgoniella bilineata Melichar 1951a: 97 [n. sp.]¹ :94 [Key]¹

carbuncula Breddin

Tettigonia carbuncula Breddin 1901e: 90 [n. sp.]¹

Microgoniella carbuncula Melichar 1951a: 99 [Described, catalogued] Equals Tettigonia carbuncula Bredd. :94 [Key] Localities: Equador.

cinctella Melichar

Microgoniella cinctella Melichar 1951a: 97 [n. sp.]¹ :94 [Key]¹ Localities: ¹ Peru.

comitatula Melichar

Microgoniella comitatula Melichar 1951a: 100 [n. sp.]¹:95 [Key]² Localities: ¹ Western Colombia. ² Colombia.

comperta Melichar

Microgoniella comperta Melichar 1951a: 97 [n. sp.]¹ :94 [Key]¹ Localities: ¹ Brazil.

cornelia Distant. See Microgoniella distanti Metcalf.

curvovittata Stål

T[ettigonia] curvovittata Stål 1862e: 43 [n. sp.]¹

Microgoniella curvovittata Melichar 1951a: 108 [Described, catalogued]¹ Equals Tettigonia curvivittata Stål :95 [Key]²

Localities: 1 Rio de Janeiro. 2 Brazil.

delicatula Melichar

Microgoniella delicatula Melichar 1951a: 99 [n. sp.]¹ :94 [Key]² Localities: ¹ Western Colombia. ² Colombia.

dilutula Melichar

Microgoniella dilutula Melichar 1951a: 103 [n. sp.]¹ :94 [Key]¹ Localities: ¹ Peru.

distanti Metcalf

Tettigoniella cornelia Distant 1908a: 521 [n. sp.]¹

Microgoniella cornelia Melichar 1951a: 102 [Described, catalogued]¹ Equals Tettigoniella cornelia Dist.:95 [Key]¹

Tettigella distanti Metcalf 1955a: 264 Nom. nov. pro Tettigoniella cornelia Distant [1908] [nec] Tettigoniella cornelia Distant [1908g: 209] [Catalogued]

Localities: 1 Peru.

distanti var.—Distant

[Tettigoniella cornelia] var.—Distant 1908a: 521 [n. var.]¹

Localities: 1 Peru.

dorsigutta Melichar

Microgoniella dorsigutta Melichar 1951a: 102 [n. sp.]¹:95 [Key]¹

Localities: 1 Bolivia.

dorsisignata Melichar. See Microgoniella (Microscita) dorsisignata Melichar.

elegans Melichar

Microgoniella elegans Melichar 1951a: 101 [n. sp.] :94 [Key] 1

Localities: 1 Peru.

flavoapicata Melichar

Microgoniella flavoapicata Melichar 1951a: 106 [n. sp.]^{1, 2}:95 [Key]¹

Localities: ¹ Brazil. ² Espirito Santo.

flavolineata Signoret

T[ettigonia] flavolineata Signoret 1955d: 791; pl. 24, fig. 11 [n. sp., illustrated]^{1, 2}

Tettigonia flavolineata Walker 1858c: 355 [Catalogued]²

[Tettigonia] flavolineata Dohrn 1859a: 90 [Listed]2

T[ettigonia] flavolineata Stål 1862e: 42 [Catalogued]³:43 [Comparative note]

T[ettigonia] flavolineata Melichar 1951a: 108 [Comparative note] Microgoniella flavolineata Melichar 1951a: 107 [Described, catalogued]^{2, 3, 4} Equals Tettigonia flavolineata Sign. :95 [Key]²

Localities: ¹ Minas Gerais. ² Brazil. ³ Rio de Janeiro. ⁴ São Paulo.

flavomaculata Blanchard

Tettigonia flavomaculata Blanchard in Spinola 1852a: 282; pl. 3, figs. 10, 10a-c [n. sp., illustrated]¹

T[ettigonia] fenestrata Signoret 1854a: 9; pl. 1, fig. 7 [n. sp., illustrated]¹

Tettigonia fenestrata Walker 1858b: 208 [Catalogued]¹

[Tettigonia] fenestrata Dohrn 1859a: 90 [Listed]1

Tettigonia flavomaculata Dohrn 1859a: 89 [Listed]²

Microgoniella flavomaculata Melichar 1951a: 108 [Described, catalogued]¹ Equals Tettigonia fenestrata Sign. Equals Tettigonia flavomaculata Blanch.:95 [Key]¹:109 [Comparative note]

Localities: 1 Chile. 2 Brazil.

illustris Signoret

T[ettigonia] illustris Signoret 1854a: 11; pl. 1, fig. 10 [n. sp., illustrated]¹

Tettigonia illustris Walker 1858b; 208 [Catalogued] 1, 2

[Tettigonia] illustris Dohrn 1859a: 90 [Listed]²

Microgoniella illustris Melichar 1951a: 106 [Described, catalogued]

1, 2 Equals Tettigonia illustris Sign. :94 [Key]²

Localities: 1 São Paulo. 2 Brazil.

indignata Melichar

Microgoniella indignata Melichar 1951a: 98 [n. sp.]¹:94 [Key]¹ LOCALITIES: ¹ Costa Rica.

lepida Signoret

T[ettigonia] lepida Signoret 1855d: 775; pl. 23, fig. 10 [n. sp., illustrated]¹

Tettigonia lepida Walker 1858c: 352 [Catalogued]¹

[Tettigonia] lepida Dohrn 1859a: 89 [Listed]¹

Tettigoniella espriella Distant 1908a: 524 [n. sp.]¹

Tettigonia lepida Corset 1931a: 38 [Listed]

Microgoniella lepida Melichar 1951a: 100 [Described, catalogued]^{1, 2}
Equals Tettigonia lepida Sign. Equals Tettigoniella esperiella
[sic] Dist. :94 [Key]^{1, 2}:101, 102 [Comparative notes]

Localities: 1 Peru. 2 Bolivia.

monacha Melichar

Microgoniella monacha Melichar 1951a: 99 [n. sp.] 1:94 [Key] 2

Localities: ¹ Western Colombia. ² Colombia.

morio Melichar. See Microgoniella (Microscita) morio Melichar. naevula Melichar. See Microgoniella (Microscita) naevula Melichar.

nigrovittata Spinola

Tetigonia nigrovittata Spinola 1852a: 286 [n. sp.]¹

Microgoniella nigrovittata Melichar 1951a: 109 [Described, catalogued] Equals Tettigonia nigrovittata Blanch. :95 [Key] 1

LOCALITIES: 1 Chile.

obstinatula Melichar

Microgoniella obstinatula Melichar 1951a: 101 [n. sp.]^{1, 2}:94 [Key]¹

LOCALITIES: 1, 2

ornatula Melichar. See Microgoniella (Microscita) ornatula Melichar. pudica Fabricius. See Microgoniella (Microgoniella) pudica Fabricius.

quadrigula Jacobi

[Tettigoniella quadrigula Jacobi 1905c: 183 [n. sp.]¹

Microgoniella quadrigula Melichar 1951a: 103 [Described, catalogued]¹ Equals Tettigoniella quadrigula Jac. :94 [Key]¹ :102, 103 [Comparative notes]

LOCALITIES: 1 Peru.

quadrigula var.—Jacobi

[Tettigoniella quadrigula] var.—Jacobi 1905c: 183 [n. var.]¹

Localities: 1 Peru.

rhienetta Signoret

T[ettigonia] rhienetta Signoret 1854b: 352; pl. 12, fig. 1 [n. sp., illustrated]¹

Tettigonia rhinetta [sic] Walker 1858b: 211 [Catalogued]¹

[Tettigonia] rhienetta Dohrn 1859a: 90 [Listed]¹

T[ettigonia] rhienetta Stål 1862e: 43 [Catalogued]²

Microgoniella rhinetta [sic] Melichar 1951a: 104 [Described, catalogued]^{1, 3} Equals Tettigonia rhinetta [sic] Sign. :94 [Key]¹

Localities: ¹ Brazil. ² Rio de Janeiro. ³ São Paulo.

 $\it rhinetta.$ Typographical error for $\it Microgoniella\ rhienetta$ Signoret.

rubricauda Signoret

T[ettigonia] rubricauda Signoret 1854b: 351; pl. 11, fig. 16 [n. sp., illustrated]¹

T[ettigonia] rubicunda [sic] Signoret 1855d: 792 [Comparative note]

Tettigonia rubricauda Walker 1858b: 211 [Catalogued]¹

[Tettigonia] rubricauda Dohrn 1859a: 90 [Listed]2

T[ettigonia] rubricauda Stål 1862e: 42 [Catalogued]³

Tettigonia rubicauda [sic] Berg 1879d: 252 [Listed]^{1, 4}

Tettigonia rubicauda [sic] Berg 1879e: 256 [Listed]^{1, 4}

Microgoniella rubricauda Melichar 1951a: 107 [Described, catalogued, comparative note]^{1, 2, 3, 5} Equals Tettigonia rubricauda Sign. :95 [Key]²

Localities: ¹ Paraguay. ² Brazil. ³ Rio de Janeiro. ⁴ Uruguay. ⁵ São Paulo.

scapula Jacobi

Tettigoniella scapula Jacobi 1905c: 180 [n. sp.]¹

Microgoniella scapula Melichar 1951a: 104 [Described, catalogued]^{1, 2} Equals Tettigoniella scapula Jac. :94 [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia.

sertigerula Jacobi

Tettigoniella sertigerula Jacobi 1905c: 180 [n. sp.]^{1, 2}

Cicadella sertigerula Osborn 1926b: 203 [Described, catalogued]² Equals Tettigoniella sertigerula Jac.

Microgoniella sertigerula Melichar 1951a: 105 [Described, catalogued]^{1, 2} Equals Tettigoniella sertigerula Jac. :94 [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia.

sociata Fowler

Tettigonia sociata Fowler 1900a: 262; pl. 17, fig. 15 [n. sp., illustrated]¹

Cicadella sociata Osborn 1926b: 190 [Described, catalogued]^{2, 3} Equals Tettigonia sociata Fowl.

Microgoniella sociata Melichar 1951a: 96 [Described, catalogued]^{1, 4} Equals Tettigonia sociata Fowl. :93 [Key]⁵

Localities: ¹ Panama. ² Minas Gerais. ³ Brazil. ⁴ Costa Rica. ⁵ Mexico.

striatella Melichar

Microgoniella striatella Melichar 1951a: 105 [n. sp.]¹:94 [Key]¹ Localities: ¹ Peru.

suturalis Melichar

Microgoniella suturalis Melichar 1951a: 110 [n. sp.]¹:94 [Key]¹ LOCALITIES: ¹ Colombia.

vagans Melichar

Microgoniella vagans Melichar 1951a: 96 [n. sp.]¹:93 [Key]¹
LOCALITIES: ¹ Costa Rica.

xanthogramma Signoret

T[ettigonia] xanthogramma Signoret 1854a: 9; pl. 1, fig. 6 [n. sp., illustrated]¹

Tettigonia xanthogramma Walker 1858b: 209 [Catalogued]¹

[Tettigonia] xanthogramma Dohrn 1859a: 90 [Listed]¹

T[ettigonia] xanthogramma Stål 1862e: 41 [Catalogued, comparative note]²

Microgoniella xanthogramma Melichar 1951a: 102 [Described, catalogued, comparative note]^{1, 2} Equals Tettigonia xanthogramma Sign. :94 [Key]¹

Localities: 1 Brazil. 2 Rio de Janeiro.

[Subgenus Microgoniella Melichar]

Microgoniella subgenus of Microgoniella

Type Cicada pudica Fabricius

pudica Fabricius

[Cicada] pudica Fabricius 1803a: 65 [n. sp.]¹ :6 [Listed]

T[ettigonia] pudica Signoret 1854b: 352 [Described, catalogued]¹:353 [Comparative note]

Tettigonia pudica Walker 1858b: 212 [Catalogued]¹ Equals Cicada pudica Fabr.

Tettigonia pudica Dohrn 1859a: 90 [Listed]²

T[ettigonia] dilutipes Stål 1862e: 41 [n. sp.] 4

T[ettigonia] pudica Stål 1869a: 74 [Described, catalogued]¹ Equals Cicada pudica Fabr. Equals Tettigonia dilutipes Stål

[Tettigonia pudica] Dallas 1870a: 494 Equals C[icada] pudica Fabr. Equals T[ettigonia] dilutipes Stål

[Poeciloscarta] pudica Metcalf and Bruner 1936a: 933 [Listed]

M[icrogoniella] pudica China 1938d: 183 [Listed]^{2, 3}

[Microgoniella pudica] Evans 1947a: 162 [Listed] Equals Cicada

pudica Fabr.

Microgoniella pudica Melichar 1951a: 95 [Described, catalogued]²·

3.5 Equals Cicada pudica Fabr. Equals Tettigonia pudica
Sign. Equals Tettigonia dilutipes Stål: 93 [Key]²: 96, 97 [Comparative notes]

Localities: ¹ South America. ² Brazil. ³ Bolivia. ⁴ Rio de Janeiro. ⁵ Espirito Santo.

[Subgenus Microscita Melichar]

Microscita subgenus of Microgoniella

Logotype Microgoniella (Microscita) naevula Melichar

[Microgoniella] (Microscita)

Melichar 1951a: 110 [subg. n., review of species from South America] :93 [Listed]

dorsisignata Melichar

[Microgoniella] (Microscita) dorsisignata Melichar 1951a: 111 [n. sp.]¹:110 [Key]¹

Localities: 1 Peru.

morio Melichar

[Microgoniella] (Microscita) morio Melichar 1951a: 111 [n. sp.]¹ :110 [Key]¹

Localities: 1 Peru.

naevula Melichar

[Microgoniella] (Microscita) naevula Melichar 1951a: 110 [n. sp., key]¹

Localities: 1 Colombia.

ornatula Melichar

[Microgoniella] (Microscita) ornatula Melichar 1951a: 111 [n. sp.]¹ :110 [Key]²

Localities: 1 Western Colombia. 2 Colombia.

Genus Soibanga Distant

ORTHOTYPE S[oibanga] bella Distant 1908g: 236 Type Tettigonia bella Evans 1947a: 164

Soibanga

Distant 1908g: 236 [gen. n.] :201 [Key]

Melichar 1926a: 342 [Key] Haupt 1929c: 249 [Listed]

Schulze, Kükenthal, and Heider 1936b: 3206

[Catalogued]

Neave 1940b: 217 [Catalogued] Evans 1947a: 164 [Catalogued]

Mathur 1953a: 158 [Listed] :168 [List of

species from India]

bella Walker

Tettigonia bella Walker 1851b: 778 [n. sp.]¹

T[ettigonia] bella Signoret 1854a: 10; pl. 1, fig. 8 [Described, illustrated, catalogued]²

Tettigonia bella Dohrn 1859a: 90 [Listed]³

Tettigonia bella Atkinson 1885b: 99 [Described, catalogued]^{1, 2} T[ettigonia] bella Melichar 1902c: 132 (57) [Comparative note]²

Soibanga bella Distant 1908g: 237; fig. 150 [Described, catalogued,

illustrated]^{1, 4} Equals *Tettigonia* [bella] Walk. [Soibanga bella] Evans 1947a: 164 [Listed]¹ Equals *Tettigonia* bella Walk.

Soibanga bella Mathur 1953a: 168 [Listed]3,5

Localities: 1 Northern India. 2 Assam. 3 India. 4 Silhet. 5 Uttar Pradesh.

Genus Aglena Amyot and Serville

Haplotype Aglena ornata Amyot and Serville 1843a: 575

Type [Aglena] ornata Kirkaldy 1903d: 232 Type A[glena] ornata Oshanin 1912a: 100

Type A[glena] ornata Haupt 1929c: 264

Type Jassus ornatus Evans 1947a: 158

Type Jassus sornatus Ribaut 1952a: 216

Aglena

Amyot and Serville 1843a: 575 [gen. n.]

Agassiz, Erichson, and Germar 1846a: 1 [Listed]

Agassiz 1848a: 51 [Listed]

Walker 1851b: 807 [Catalogued] Equals Cicada Fabr. [in part] Equals Iassus

Herr-Schäff. [in part]

Fairmaire 1855a: 165 [Described] :153 [Key]

Bellevoye 1866a: 144 (32) [Listed]

Kirschbaum 1868b: 96 [Comparative note] Fieber 1872a: 9 Equals Jassus (in part)

Fieber 1875a: 396 (109) [Key]

Puton 1875a: 131 [Listed] Ferrari 1882a: 110 (38) [Key]

Mayr 1884a: 29 [Key]

Fairmaire 1885a: 165 [Described] :153 [Key]

Puton 1886b: 79 [Listed]

Melichar 1896a: 180 [Described, catalogued] :175 [Kev]

Acloque 1897a: 405 [Key to species from Francel: 402 [Kev]

Puton 1899a: 95 [Listed]

Lambertie 1901a: 205 (77) [Listed] Kirkaldy 1903d: 232 [Nomenclature]

Oshanin 1906a: 55 [Catalogued, catalogue of species from the Palearctic Region] :72 [Listed]

Kirkaldy 1907d: 81 [Key] Lambertie 1910a: 79 [Listed]

Oshanin 1912a: 100 [List of species from the

Palearctic Region] Baker 1915b: 190 [Notes]

Handlirsch 1925a: 1121 [Listed] Melichar 1926a: 341 [Key]

Rémy-Perrier 1926a: 78; fig. AO [Key, illustrated] :82 [Key to species from Francel

Schulze, Kükenthal, and Heider 1926a: 84 [Catalogued]

Perrier 1927a: 1318 [Described] Haupt 1929b: 1074 [Listed] Haupt 1929c: 264 [Key]

Acloque 1934a: 405 [Key to species from France]:402 [Key]

Haupt 1935a: 197 [Taxonomy]:166 [Comparative note]

Rémy-Perrier 1935a: 78; fig. AO [Key, illustrated] :82 [Listed]

Neave 1939a: 90 [Catalogued]

Evans 1947a: 158 [Catalogued]: 165 [Taxonomy]

Zachvatkin 1948a: 170 [Key, key to species]

Nast 1951a: 196 (4) [Taxonomy]

Ribaut 1952a: 216 [Described, review of species from France] :10 [Morphology] :22, 70 [Key]

acuminata Walker [nec Fabricius]. See Aglena ornata Herrich-Schäffer. cruata. Typographical error for Aglena ornata Herrich-Schäffer.

ornata Herrich-Schäffer

Jassus ornatus Herrich-Schäffer 1838b: 1; pl. 1 [n. sp., illustrated]¹
Aglena ornata Amyot and Serville 1843a: 575; pl. 11, fig. 6
[Described, illustrated]^{2, 3} Equals Jassus ornatus Friv.

Aglena Amyot 1847a: 222 [non binom., described]^{2.4} Equals [Cicada] acuminata Fabr. [error] Equals [Jassus] ornata Herr.-Schäff.

Aglena Amyot 1848a: 418 (38) [non binom., described]^{2, 4} Equals [Cicada] acuminata Fabr. [error] Equals [Jassus] ornata Herr.-Schäff.

Aglena acuminata [nec Fabricius] Walker 1851b: 807 [Catalogued]⁴ Equals Aglena ornata Amy. and Serv. Equals Iassus ornatus Friv. Equals Cicada acuminata Fabr. [error]

A[glena] ornata Fairmaire 1855a: 165 [Described]²

J[assus] (Th[amnotettix]) ornatus Kirschbaum 1868b: 96 [Key, catalogued]¹⁰

[Aglena] ornata Fieber 1872a: 9 [Listed]4

Aglena ornata Fieber 1872b: 31 Equals Jassus ornatus Friv.

[Aglena] ornata Puton 1875a: 131 [Listed]⁴

A[glena] ornata Fairmaire 1885a: 165 [Described]²

Aglena ornata Fairmaire 1885b: 353 [Listed]11

[Aglena] ornata Puton 1886b: 79 [Listed]⁴

Aglena ornata Melichar 1896a: 180; pl. IX, figs. 1-4 [Described, illustrated, catalogued]⁴ Equals Jassus [ornatus] Kirschb.

[Aglena] ornata Acloque 1897a: 405 [Key]² Aglena ornata Griffini 1897a: 601 [Described]⁷

Aglena ornata Melichar 1899d: 187 (10) [Ecology]²⁰

[Aglena] ornata Puton 1899a: 95 [Listed]4

[Aglena] ornata Lambertie 1901a: 205 (77) [Listed]²

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Aglena ornata Horváth 1901b: 480 [Listed]8
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[Aglena] ornata Kirkaldy 1903d: 232 Equals [Aglena] acuminata [nec Fabr.]

Aglena ornata Matsumura 1906a: 72 [Listed]⁹

[Aglena] ornata Oshanin 1906a: 56 [Catalogued]^{7, 10, 11, 12} Equals Jassus ornatus Herr.-Schäff.

Aglena ornata Schugurow 1906a: 714, 716 [Listed]¹³

Aglena ornata Paganetti-Hummler 1907a: 93 [Ecology]²¹

Aglena cruata [sic] Paganetti-Hummler 1907a: 95 [Listed]²¹

Aglena ornata Oshanin 1908b: 415 [Listed]10, 13, 14

[Aglena] ornata Lambertie 1910a: 79 [Listed]²

[Aglena] ornata Oshanin 1912a: 100 [Listed] 7, 8, 10, 11, 13, 18

Aglena ornata Horváth 1916a: 13 [Listed] 16

Aglena ornata de Bergevin 1916b: 314 [Listed]¹¹

Aglena ornata Horváth 1918a: 340 [Listed]¹⁰

Aglena ornata de la Fuente 1920a: 319 [Listed]²²

Aglena ornata Gribodo 1920a: 337 [Listed]7, 8, 10, 11, 15, 17

Aglena ornata Fahringer 1922a: 301 [Listed]⁸

A[glena] ornata Rémy-Perrier 1926a: 83 [Key]²

A[glena] ornata Perrier 1927a: 1318 [Listed]²

[Aglena] ornate Acloque 1934a: 405 [Key]²

A[glena] ornata Rémy-Perrier 1935a: 83; 1 fig. [Key, illustrated]² Aglena ornata Evans 1947a: 167; figs. 16A–B, E [Illustrated] :158 [Listed]¹⁹ Equals Jassus ornatus Herr.-Schäff.

Aglena ornata Villiers 1947a: 53; pl. IV, fig. 52 [Notes, illustrated]²

A[glena] ornata Zachvatkin 1948a: 170 [Key]

Aglena ornata Nast 1951a: 195 (3); figs. 2a-c [Taxonomy, illustrated, catalogued] Equals Jassus ornatus Herr.-Schäff. Aglena ornata Ribaut 1952a: 216; figs. 503–507 [Described, food plants, illustrated]^{5, 6, 7, 10, 11, 17}. Equals [Aglena] pallida Walk.

Aglena ornata Kusnezov N. D.a: 47[Ecology]¹³

Localifies: ¹ Rumania. ² France. ³ Sardinia. ⁴ Southern Europe. ⁵ Languedoc. ⁶ Southern Russia. ⁷ Italy. ⁸ Asia Minor. ⁹ Prussia. ¹⁰ Turkey. ¹¹ Morocco. ¹² Asia. ¹³ Crimea. ¹⁴ Voronezh. ¹⁵ Persia. ¹⁶ Albania. ¹⁷ Sicily. ¹⁸ Russia. ¹⁹ Southern France. ²⁰ Europe. ²¹Corfu. ²² Spain.

ornata var. ornatula Kirkaldy

 $Tettigonia\ pallida\ Walker\ 1851b:\ 781\ [n.\ sp.]^1$

[Tettigonia pallida] Signoret 1853d: 179 (7) To Jassus subfusculus [error]

[Thamnotettix pallidus] Stål 1862b: 496 Equals Tettigonia pallida Walk.

[Aglena ornata] pallida Puton 1899a: 95 [Listed]¹

[Aglena ornata] ornatula Kirkaldy 1906c: 319 Nom. nov. pro [Tettigonia] pallida Walker [1851b: 781] [nec Tettigonia pallida Walker 1851b: 776]¹

Aglena ornatula Kirkaldy 1906c: 315 Nom. nov. pro Tettigonia ornata [sic] Walker [1851b: 781] [nec Tettigonia pallida Walker 1851b: 776]

[Aglena ornata] pallida Oshanin 1906a: 56 [Catalogued]¹
[Aglena ornata] pallida de la Fuente 1920a: 319 [Listed]²
[Aglena] pallida Ribaut 1952a: 216 To Aglena ornata Herr.-

Schäff.

Localities: 1 Sicily. 2 Spain.

ornata var. pallida Walker. See Aglena ornata var. ornatula Kirkaldy. ornatula Kirkaldy (var.). See Aglena ornata var. ornatula Kirkaldy. pallida Walker. See Aglena ornata var. ornatula Kirkaldy. tristriata De Geer. See Aphrodes bifasciata Linné. Family APHRODIDAE.

Genus Poecilocarda Metcalf

ORTHOTYPE Tettigonia binaria Metcalf 1952a: 228 Type Poecilocarda binaria Evans 1954a: 96

[Poeciloscarta Melichar]

[Type P[oeciloscarta] binaria Melichar 1951a: 73] [Type Tettigonia binaria Evans 1954a: 96]

Poeciloscarta [nec

Stål]

Poecilocarda.

Melichar 1926a: 342 [Key]

Metcalf 1947a: 168 [Zoogeography] Melichar 1951a: 73 [Described, review of

species from Madagascar and Africal

Metcalf 1952a: 228 Nom. nov. pro *Poecilos*carta Melichar [1926] [nec *Poeciloscarta* Stål 1869] [Catalogued]

Evans 1954a: 96 [Review of species from Madagascar, catalogued] Equals *Poeciloscarta* Mel. (nec Stål):95 [Notes, key]:134 [Zoogeography]

Evans 1955a: 18 [Catalogue of species from Belgian Congo] Equals *Poeciloscarta* Mel. [nec Stål]

Evans 1955b: 8 [A new species from Belgian Congo]

—Bergroth (var.) [blattea]. See Poecilocarda blattea var.—Bergroth.

alboplagiatula Melichar

Poeciloscarta alboplagiatula Melichar 1951a: 84 [n. sp.]¹:74 [Key] Poecilocarda alboplagiatula Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta alboplagiatula Mel.]

Localities: 1 Madagascar.

binaria Signoret

T[ettigonia] binaria Signoret 1860a: 204 [n. sp.]¹ [Tettigonia] binaria Stål 1866a: 263 [Listed]² Tettigoniella binaria Jacobi 1917a: 548 [Listed]¹

Poeciloscarta binaria Melichar 1951a: 76 [Described, catalogued]¹·

³ Equals *Tettigonia binaria* Sign. :73 [Key] :77, 79 [Comparative notes]

[Poecilocarda binaria] Metcalf 1952a: 228 Equals Tettigonia binaria Sign.

Poecilocarda binaria Evans 1954a: 97 [Described, catalogued]¹ Equals Poeciloscarta binaria Sign. Equals Tettigonia binaria Sign.

Localities: 1 Madagascar. 2 Africa. 3 Sainte-Marie Island.

blandula Signoret

T[ettigonia] blandula Signoret 1860a: 203 [n. sp.]¹

T[ettigonia] blandula Stål 1866a: 117 [Described, catalogued]¹

Tettigoniella blandula Jacobi 1917a: 547 [Listed]¹

Poeciloscarta blandula Melichar 1951a: 89 [Described, catalogued]¹ Equals Tettigonia cinctellata Sign. [nom. nud.] Equals Tettigonia blandula Sign. :75 [Key]

Poecilocarda blandula Evans 1954a: 98 [Described, catalogued]¹ Equals Poeciloscarta blandula Sign. Equals Tettigonia blandula Sign.

Localities: 1 Madagascar.

blattea Bergroth

Tettigonia blattea Bergroth 1894a: 161 (2) [n. sp.]¹

Tettigoniella blattea Jacobi 1917a: 547 [Comparative note]¹

Poeciloscarta blattea Melichar 1951a: 84 [Described, catalogued]¹ Equals Tettigonia blattea Bergr. :74 [Key]

Poecilocarda blattea Evans 1954a: 99 [Described, catalogued]¹ Equals Poeciloscarta blattea Bergr. Equals Tettigonia blattea Bergr.

Localities: 1 Madagascar.

blattea var.—Bergroth

[Tettigonia blattea] var.—Bergroth 1894a: 161 (2) [n. var.]¹

Localities: 1 Madagascar.

blattinula Jacobi

Tettigoniella blattinula Jacobi 1917a: 547 [n. sp.]¹

Poeciloscarta blattinula Melichar 1951a: 81 [Described, catalogued]¹ Equals Tettigoniella blattinula Jac. :74 [Key] :82 [Comparative note]

Poecilocarda blattinula Evans 1954a: 99 [Described]¹ Equals [Poeciloscarta blattinula Jac.] Equals [Tettigoniella blattinula Jac.]

Localities: 1 Madagascar.

collaris Signoret

T[ettigonia] collaris Signoret 1854b: 346; pl. 11, fig. 7 [n. sp., illustrated]¹

Tettigonia collaris Walker 1858b: 218 [Catalogued]¹

[Tettigonia] collaris Dohrn 1859a: 90 [Listed]¹

[Tettigonia] collaris Stål 1866a: 263 [Listed]²

Poeciloscarta collaris Melichar 1951a: 78 [Described, catalogued]¹ Equals Tettigonia collaris Sign. :73 [Key]

Poeciloscarda collaris Evans 1954a: 97 [Described, catalogued]¹ Equals Poeciloscarta collaris Sign. Equals Tettigonia collaris Sign.

Localities: 1 Madagascar. 2 Africa.

collina Jacobi

Tettigoniella collina Jacobi 1910b: 128; pl. 2, fig. 26 [n. sp., illustrated] :99, 136 [Listed] 1

Poeciloscarta collina Melichar 1951a: 88 [Described, catalogued]

1, 2 Equals Tettigoniella collina Jac. :75 [Key]

Poecilocarda collina Evans 1955a: 18 [Listed]³

Localities: ¹ Tanganyika. ² Eastern Africa. ³ Africa.

commersoni Jacobi

Tettigoniella commersoni Jacobi 1917a: 549; pl. 33, fig. 34 [n. sp., illustrated]¹

Poeciloscarta commersoni Melichar 1951a: 82 [Described, catalogued]¹ Equals Tettiqoniella commersoni Jac. :74 [Key]

Poecilocarda commersoni Evans 1954a: 99 [Described]¹ Equals [Tettigoniella commersoni Jac.] Equals [Poeciloscarta commersoni Jac.]

Localities: 1 Madagascar.

coquerelii Signoret

T[ettigonia] coquerelii Signoret 1853b: 352; pl. 10, fig. 14 [n. sp., illustrated11, 2

Tettigonia coquerelii Walker 1858b: 217 [Catalogued]¹

Tettigonia coquereli Dohrn 1859a: 89 [Listed]1

T[ettigonia] coquerelii Signoret 1860a: 203 [Catalogued]¹

T[ettigonia] coquerelii Stål 1866a: 115 [Described, catalogued]¹

Tettigoniella coquerelii Jacobi 1917a: 547 [Listed]¹

Peociloscarta coquerelii Melichar 1951a: 80 [Described, catalogued]

Equals Tettigonia coquerelii Sign. :74 [Kev]

Poecilocarda coquerelli [sic] Evans 1954a: 97 [Described, catalogued]1, 2 Equals Tettiqonia coquerelli [sic] Sign. Equals Poeciloscarta coquerelli [sic] Sign.

Localities: 1 Madagascar. 2 Mayotte Island.

Typographical error for Poecilocarda coquerelii Signoret.

cosmopolita Signoret

T[ettigonia] cosmopolita Signoret 1853b: 364; pl. 11, fig. 16 [n. sp., illustratedl1, 2, 3

Tettigonia cosmopolita Fairmaire and Signoret 1858a: 340 [Notes, cataloguedl1, 2, 3, 4

Tettigonia cosmopolita Fairmaire and Signoret 1858b: 336 [Notes, catalogued]1, 2, 3, 4

Tettigonia cosmopolita Walker 1858b: 193 [Catalogued]^{2, 3, 5}

Tettigonia cosmopolita Dohrn 1859a: 89 [Listed]^{6,7}

[Tettigonia] cosmopolita Signoret 1860a: 203 [Comparative note]

[Tettigonia] cosmopolita Costa 1864b: 84 [Listed]

T[ettigonia] cosmopolita Stål 1866a: 115 [Described, catalogued]⁸ :116 [Comparative note]

Tettigonia cosmopolita Van Duzee 1894a: 272 [Catalogued]² Tettigonia cosmopolita Fowler 1900b: 266 [Notes, catalogued]^{1, 2} 3, 5, 9

Tettigoniella cosmopolita Distant 1910e: 233; pl. XXI, fig. 25 [Illustrated, catalogued]^{5,8} Equals Tettigonia cosmopolita Sign.

T[ettigoniella] cosmopolita Distant 1917c: 190 [Comparative note] C[icadella] cosmopolita Naudé 1926a: 22 [Described, catalogued]

^{5,8} Equals *Tettigonia cosmopolita* Sign. :5 [Zoogeography]

Cicadella cosmopolita Naudé 1929a: 7 [Notes]5, 8

Cicadella cosmopolita Storey and McClean 1930a: 717 [Disease vectorl

Poeciloscarta cosmopolita Melichar 1951a: 91 [Described, catalogued 2, 3, 5, 7, 10, 11, 12, 13 Equals Tettigonia cosmopolita Sign. :90, 91 [Comparative notes] :75 [Key]

T[ettigoniella] cosmopolita Villiers 1952a: 224; fig. 314 [Described, illustrated]⁷

Poecilocarda cosmopolita Evans 1955a: 18 [Listed]⁷ :19 Comparative note]

Localities: ¹ Cape of Good Hope. ² Mexico. ³ Brazil. ⁴ Nigeria. ⁵ Natal. ⁶ America. ⁷ Africa. ⁸ Caffraria. ⁹ South Africa. ¹⁰ Central America. ¹¹ South America. ¹² Eastern Africa. ¹³ Uganda.

cosmopolita var. sarniensis Melichar

[Poeciloscarta cosmopolita] sarniensis Melichar 1951a: 92 [n. var.]¹

Localities: 1 Natal.

elongatula Melichar

Poeciloscartaelongatula Melichar 1951
a: 87 [n. sp.] $^{1,\ 2}$:75 [Key] Poecilocardaelongatula Evans 1955
a: 18 [Listed] 3

Localities: 1 Congo. 2 Guinea. 3 Africa.

flavosparsa Signoret

T[ettigonia] flavosparsa Signoret 1853c: 674; pl. 22, fig. 2 [n. sp., illustrated]¹

Tettigonia flavosparsa Walker 1858b: 218 [Catalogued]¹ Tettigonia flavosparsa Dohrn 1859a: 90 [Listed]¹

Tettigoniella flavosparsa Jacobi 1917a: 549 [Described]¹

Poeciloscarta flavosparsa Melichar 1951a: 85 [Described, catalogued] Equals Tettigonia flavosparsa Sign. :74 [Key]

Poecilocarda flavosparsa Evans 1954a: 98 [Described, catalogued]¹
Equals Tettigonia flavosparsa Sign. Equals Poeciloscarta flavosparsa Sign.

Localities: 1 Madagascar.

fuscocostatula Jacobi

Tettigoniella fuscocostatula Jacobi 1917a: 547 [n. sp.]¹ :548 [Comparative note]

Poeciloscarta fuscocostatula Melichar 1951a: 86 [Described, catalogued]¹ Equals Tettigoniella fuscocostatula Jac. Equals Tettigoniella nigrojrontula [sic] Jac. [error] :75 [Key] :78, 80 [Comparative notes]

Poecilocarda fuscocostatula Evans 1954a: 99 [Described]¹ Equals [Tettigoniella fuscocostatula Jac.] Equals [Poeciloscarta fuscoco-

statula Jac.]

Localities: 1 Madagascar.

grisea Evans

Poecilocarda grisea Evans 1955b: 9; fig. 6 [n. sp., illustrated]¹

P[oecilocarda] grisea Evans 1955a: 18 [Listed]¹

Localities: 1 Belgian Congo.

hildebrandti Jacobi

Tettigoniella hildebrandti Jacobi 1917a: 549 [n. sp.]¹

Poeciloscarta hildebrandti Melichar 1951a: 81 [Described, catalogued] Equals Tettigoniella hildebrandti Jac. :74 [Key]

Poecilocarda hildebrandti Evans 1954a: 99 [Described]¹ Equals [Tettigoniella hildebrandti Jac.] Equals [Poeciloscarta hildebrandti Jac.]

Localities: 1 Madagascar.

melancholica Melichar

Poeciloscarta melancholica Melichar 1951a: 92 [n. sp.]¹:75 [Key] Poecilocarda melancholica Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta melancholica Mel.]

Localities: 1 Madagascar.

mocquerysii Melichar

Poeciloscarta mocquerysii Melichar 1951a: 77 [n. sp.]¹:73 [Key]:79 [Comparative note]

Poecilocarda mocquerysii Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta mocquerysii Mel.]

Localities: 1 Madagascar.

nigrifrons Distant

Tettigoniella nigrifrons Distant 1917c: 190 [n. sp.]^{1, 2}

Tettigella nigrifrons Evans 1955a: 18 [Listed]³

Poecilocarda nigrifrons Evans 1955a: 19 [Notes, catalogued]⁴ Equals Tettigoniella nigrifrons Dist.

Poecilocarda nigrifrons Evans 1955b: 8 [Catalogued]⁴ Equals Tettigoniella nigrifrons Dist.

Localities: ¹ Western Africa. ² Cameroons. ³ Africa. ⁴ Belgian Congo.

nigrifrontula Jacobi

Tettigoniella nigrifrontula Jacobi 1917a: 548 [n. sp.]¹

Tettigoniella nigrofrontula [sic] Melichar 1951a: 86 To Poeciloscarta fuscocostatula Jac. [error]

 $Poecilocarda\ nigrifrontula\ Evans\ 1954$ a: 99 [Described] Equals $T[ettigoniella]\ nigrifrontula$

Localities: 1 Madagascar.

nigrinervis Stål

Tettigonia cosmopolita var. — Fairmaire and Signoret 1858a: 340 [n. var.]^{1, 2, 3, 4}

Tettigonia cosmopolita var. — Fairmaire and Signoret 1858b: 336 [n. var.]^{1, 2, 3, 4}

T[ettigonia] nigrinervis Stål 1866a: 116 Nom. nov. pro Tettigonia cosmopolita var. — Signoret [Described]¹

Tettigonia nigrinervis Dallas 1867a: 574 [Catalogued]¹¹ Equals [Tettigonia] cosmopolitae var. —

Tettigonia mitrata Gerstaecker 1892a: 58 [n. sp.]⁵

Tettigonia nigrinervis Haglund 1899a: 58 [Catalogued]6

Tettigoniella nigrinervis Jacobi 1904a: 779 [Catalogued]^{5, 7, 8, 9} Equals Tettigonia [nigrinervis] Stål

Tettigoniella nigrinervis Melichar 1905a: 298 [Catalogued]⁵

Tettigonia mitrata Distant 1910e: 234 [Catalogued]¹⁰

T[ettigoniella] mitrata Distant 1910e: 234 [Comparative note]¹⁰ Tettigoniella nigrinervis Jacobi 1910b: 128 [Notes]⁵:136 [Listed]⁵

Tettigoniella nigrinervis Jacobi 1912a: 20, 36 [Listed]^{12, 13, 14}

Tettigonia nigrinervis Schumacher 1912a: 323 [Listed]⁶

T[ettigoniella] nigrinervis Distant 1917c: 190 [Comparative note]

Tettigoniella nigrinervis Bergroth 1920a: 26 [Listed]¹⁵ Cardioscarta nigrinervis Lallemand 1925a: 7 [Listed]¹³

Tettigoniella nigrinervis Golding 1927a: 97 [Food plants]16

T[ettigoniella] nigrinervis China and Fennah 1945a: 710 [Listed]

Poeciloscarta nigrinervis Melichar 1951a: 90 [Described, catalogued]¹⁷ Equals Tettigonia nigrinervis Stål Equals Tettigonia mitrata Gerst. :75 [Key]

Tettigoniella nigrinervis Lallemand 1952c: 13, 15 [Listed]¹⁸

Poecilocarda nigrinervis Evans 1955a: 18 [Listed]¹⁷ Equals T[ettigella] mitrata Gerst. :19 [Comparative note]

Tettigella mitrata Evans 1955a: 18 [Listed]¹⁷

Localities: ¹ Calabar. ² Cape of Good Hope. ³ Mexico. ⁴ Brazil. ⁵ Tanganyika. ⁶ Cameroons. ⁷ Caffraria. ⁸ Togoland. ⁹ Northeastern Africa. ¹⁰ Eastern Africa. ¹¹ Nigeria. ¹² Uganda. ¹³ Belgian Congo. ¹⁴ Tropical Africa. ¹⁵ British East Africa. ¹⁶ Southern Nigeria. ¹⁷ Africa. ¹⁸ Angola.

nigripennis Metcalf

Tettigonia scutellata Signoret 1860a: 203 [n. sp.]¹

T[ettigonia] scutellata Stål 1866a: 116 [Described, catalogued]¹

Tettigoniella scutellata Jacobi 1917a: 547 [Listed]¹

Poeciloscarta scutellata Melichar 1951a: 89 [Described, catalogued]¹ Equals Tettiqonia scutellata Sign. :75 [Key]

Poecilocarda scutellata Evans 1954a: 98; fig. 16 [Described, illustrated, catalogued]¹ Equals Tetti gonia scutellata Sign. Equals Poeciloscarta scutellata Sign.

Poecilocarda nigripennis Metcalf 1955a: 264 Nom. nov. pro Tettigonia scutellata Signoret [1860] [nec Tettigonia scutellata Fabricius 1803] [Catalogued]

Localities: 1 Madagascar.

objecta Melichar

Poeciloscarta objecta Melichar 1951a: 88 [n. sp.]¹:75 [Key] Poecilocarda objecta Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta objecta Mel.]

Localities: 1 Madagascar.

pontificia Bergroth

Tettigonia pontificia Bergroth 1894a: 160, (1) [n. sp.]¹ Tettigoniella pontificia Jacobi 1917a: 547 [Listed]¹

Poeciloscarta pontificia Melichar 1951a: 78 [Described, catalogued] Equals Tettigonia pontificia Bergr. :73 [Key]

Poecilocarda pontificia Evans 1954a: 98 [Described, catalogued]¹ Equals Tettigonia pontificia Bergr. Equals Poeciloscarta pontificia Bergr.

Localities: 1 Madagascar.

quadrigatula Jacobi

Tettigoniella quadrigatula Jacobi 1917a: 548 [n. sp.]¹

Poeciloscarta quadrigatula Melichar 1951a: 80 [Described, catalogued]¹ Equals Tettigoniella quadrigatula Jac. :74 [Key]

Poecilocarda quadriguttula [sic] Evans 1954a: 99 [Described]¹ Equals [Poeciloscarta quadrigatula Jac.] Equals [Tettigoniella quadrigatula Jac.]

Localities: 1 Madagascar.

 $quadriguttula. \ \ {\bf Typographical\ error\ for\ } {\it Poecilocarda\ quadrigatula\ Jacobi.}$

resonabilis Melichar

Poeciloscarta resonabilis Melichar 1951a: 86 [n. sp.]¹:75 [Key] Poecilocarda resonabilis Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta resonabilis Mel.]

Localities: 1 Madagascar.

restricta Melichar

Poeciloscarta restricta Melichar 1951a: 78 [n. sp.]¹:73 [Key] Poecilocarda restricta Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta restricta Mel.]

Localities: 1 Madagascar.

salebra Melichar

Poeciloscarta salebra Melichar 1951a: 79 [n. sp.] :73 [Key]

Poecilocarda salebra Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta salebra Mel.]

Localities: 1 Madagascar.

sarniensis Melichar (var.). See Poecilocarda cosmopolita var. sarniensis Melichar. scutellata Signoret. See Poecilocarda nigripennis Metcalf.

segnita Melichar

Poeciloscarta segnita Melichar 1951a: 79 [n. sp.]¹:73 [Key]:80 [Comparative note]

Poecilocarda segnita Evans 1954a: 100 [Described]¹ Equals [Poeciloscarta segnita Mel.]

Localities: 1 Madagascar.

sikorae Jacobi

Tettigoniella sikorae Jacobi 1917a: 548 [n. sp.]¹:550 [Comparative note]

Poeciloscarta sikorae Melichar 1951a: 83 [Described, catalogued]¹ Equals Tettigoniella sikorae Jac. :74 [Key]

Poecilocarda sikorae Evans 1954a: 99 [Described]¹ Equals [Tettigoniella sikorae Jac.] Equals [Poeciloscarta sikorae Jac.]

Localities: 1 Madagascar.

simulantula Jacobi

Tettigoniella simulantula Jacobi 1917a: 548 [n. sp.]¹

Poeciloscarta simulantula Melichar 1951a: 77 [Described, catalogued]¹ Equals Tettigoniella simulantula Jac. :73 [Key]

Poecilocarda simulantula Evans 1954a: 99 [Described]¹ Equals [Tettigoniella simulantula Jac.] Equals [Poeciloscarta simulantula Jac.]

Localities: 1 Madagascar.

sorora Melichar

Tettigoniella sorora Melichar 1905a: 298 [n. sp.]¹

Tettigoniella sorora Distant 1910e: 234 [Catalogued]¹

Poeciloscarta sorora Melichar 1951a: 92 [Described, catalogued]^{1, 2} Equals Tettigoniella sorora Mel. :75 [Key]

Poecilocarda sorora Evans 1955a: 18 [Listed]3, 4

Poecilocarda sorora Evans 1955b: 9 [Catalogued]⁴ Equals Tettigoniella sorora Mel.

Localities: ¹ Tanganyika. ² Eastern Africa. ³ Africa. ⁴ Belgian Congo.

sumptuosa Blanchard

Tettigonia sumptuosa Blanchard 1840a: 192 [n. sp.]¹

[Tettigonia sumptuosa] Comte 1840a: pl. 68 [Listed]

 $Tettigonia\ sumptuosa\ Blanchard\ 1850a:\ 192\ [n.\ sp.]^1$

T[ettigonia] somptuosa [sic] Signoret 1853c: 673; pl. 22, fig. 1 [Described, illustrated, catalogued]¹

Tettigonia somptuosa [sic] Walker 1858b: 217 [Catalogued]¹

[Tettigonia] sumptuosa Dohrn 1859a: 89 [Listed]¹

T[ettigonia] sumptuosa Signoret 1860a: 203 [Catalogued] 1

[Tettigonia] sumptuosa Stål 1866a: 263 [Listed]²

Tettigoniella sumptuosa Jacobi 1917a: 548 [Listed]¹

Poeciloscarta somptuosa [sic] Melichar 1951a: 84 [Described, catalogued]¹ Equals Tettigonia somptuosa [sic] Blanch. :74 [Key]

Poecilocarda sumptuosa Evans 1954a: 97 [Described, catalogued]¹ Equals Tettigonia sumptuosa Blanch. Equals Poeciloscarta sumptuosa Blanch.

Localities: 1 Madagascar. 2 Africa.

superba Melichar

Poeciloscarta superba Melichar 1951a: 76 [n. sp.] :73 [n. sp., key] Poecilocarda superba Evans 1954a: 99 [Described] Equals [Poeciloscarta superba Mel.]

Localities: 1 Madagascar.

tergiplagatula Jacobi

Tettigoniella tergiplagatula Jacobi 1917a: 548 [n. sp., comparative note]¹

Poeciloscarta tergiplagatula Melichar 1951a: 78 [Described, catalogued]¹ Equals Tettigoniella tergiplagatula Jac. :73 [Key] :77 [Comparative note]

Poecilocarda tergiplagatula Evans 1954a: 99; fig. 15 [Described, illustrated]¹ Equals [Tettigoniella tergiplagatula Jac.] Equals [Poeciloscarta tergiplagatula Jac.]

Localities: 1 Madagascar.

Genus Tetelloides Evans

Orthotype Tetelloides rubigella [n. sp.] Evans 1955a: 19

Tetelloides Evans 1955a: 19 [gen. n.]

rubigella Evans

Tetelloides rubigella Evans 1955a: 19; figs. 13, 14 [n. sp., illustrated]¹

Localities: 1 Belgian Congo.

Genus Mascarenotettix Evans

ORTHOTYPE Poeciloscarta retinens Evans 1954a: 95

Mascarenotettix Evans 1954a: 95 [gen. n., key]: 134 [Zoo-geography]

retinens Melichar

Poeciloscarta retinens Melichar 1951a: 82 [n. sp.]¹: 74 [Key] M[ascarenotettix] retinens Evans 1954a: 95; fig. 18 [Described, illustrated, catalogued]¹ Equals Poeciloscarta retinens Mel.

Localities: 1 Madagascar.

Genus Malissiana Evans

Orthotype Tettigonia madagascariensis Evans 1954a: 100

Malissiana Evans 1954a: 95, 100 [gen. n.] :134 [Zoo-geography]

fusca Evans

Malissiana fusca Evans 1954a: 101; fig. 17 [n. sp., illustrated]¹ LOCALITIES: ¹ Madagascar.

madagascariensis Signoret

T[ettigonia] madagascariensis Signoret 1854b: 344; pl. 11, fig. 5 [n. sp., illustrated]¹

T[ettigonia] madagascariensis Signoret 1855d: 791 [Comparative note]

 $\begin{tabular}{ll} Tettigonia & madagas cariensis & Walker & 1858b: 218 & [Catalogued]^1 \end{tabular}$

[Tettigonia] madagascariensis Dohrn 1859a: 90 [Listed]¹

T[ettigonia] madagascariensis Signoret 1860a: 204 [Catalogued] 1 T[ettigonia] madagascariensis Stål 1866a: 117 [Described, catalogued] 1

Tettigoniella madagascariensis Jacobi 1917a: 547 [Listed]¹

Poeciloscarta madagascariensis Melichar 1951a: 85 [Described, catalogued]¹ Equals Tettigonia madagascariensis Sign. :74 [Key]

[Malissiana madagascariensis] Evans 1954a: 100; fig. 20 [Described, illustrated, catalogued] Equals Tettigonia madagascariensis Sign. Equals Poeciloscarta madagascariensis Sign.

Localities: 1 Madagascar.

Genus Gerostella Evans

ORTHOTYPE Tettiqonia billosa Evans 1954a: 101

Gerostella Evans 1954a: 95 [gen. n., key] :101 [gen. n.] :134 [Zoogeography]

billosa Signoret

T[ettigonia] billosa Signoret 1860a: 203 [n. sp.]¹

[Tettigonia] billosa Stål 1886a: 263 [Listed]²

Tettigoniella billosa Jacobi 1917a: 550; pl. 33, fig. 27 [Described, illustrated]¹

G[erostella] billosa Evans 1954a: 101; fig. 19 [Notes, catalogued, illustrated]¹ Equals Tettigonia billosa Sign.

Localities: 1 Madagascar. 2 Africa.

maculata Evans

Gerostella maculata Evans 1954a: 101; fig. 22 [n. sp., illustrated]

Localities: 1 Madagascar.

Genus Tettigella China and Fennah

ORTHOTYPE C[icada] viridis China and Fennah 1945a: 711

Type Cicadella viridis Evans 1947a: 164

Type [Tettigella] viridis China 1950a: 244

Type Cicada viridis Ishihara 1953b: 16

Type T[ettigella] viridis Dlabola 1954a: 155

[Amblycephalus Curtis]

[Orthotype Cicada viridis Curtis 1833a: 193]

[Pseudotype Amblycephalus germari Curtis 1835a: pl. 572]

[Pseudotype Amblycephalus germari Curtis 1862a: pl. 572]

[Type [Amblycephalus] viridis Kirkaldy 1901d: 178]

[Orthotype Cicada viridis China 1939a: 586]

[Type Cicada viridis Evans 1947a: 159]

[Type Cicada viridis Esaki and Ito 1954a: 4]

[Cicada Fabricius [nec Linné]]

[Logotype Cic[ada] viridis Zetterstedt 1840a: 289]

[Cicadella Latreille [nec Duméril]]

[Logotype [Cicadella] viridis Van Duzee 1916a: 66]

[Logotype [Cicadella] viridis Van Duzee 1917b: 595]

[Type [Cicadella] viridis Olsen 1918a: 2]

[Logotype Cicada viridis Osborn 1926b: 177]

[Type C[icadella] viridis Haupt 1929c: 252]

[Type C[icadella] viridis Haupt 1935a: 170]

[Type C[icadella] viridis Osborn 1935a: 136]

[Type C[icadella] viridis Merino 1936a: 331]

[Type C[icadella] viridis Metcalf and Bruner 1936a: 919]

[Type Tetigonia viridis Evans 1938b: 2]

[Logotype Cicada viridis China 1939a: 586] [Type Cicada viridis Evans 1947a: 160]

[Tetigonia Geoffroy]

[Logotype [Tetigonia] viridis Kirkaldy 1904b: 256]

[Logotype Cicada viridis China 1939a: 586]

[Type Cicada viridis China and Fennah 1945a: 708]

[Pseudotype Cicada aurita China and Fennah 1945a: 710, 711

[Pseudotype Cicada aurita Evans 1947a: 131]

[Pseudotype T[etigonia] aurita Dlabola 1954a: 145]

[Tettigonia Olivier]

[Logotype T[ettigonia] viridis Blanchard 1845a: 425]

[Type T[ettigonia] viridis Blanchard 1848b: 540]

[Type [Tettigonia] viridis Blanchard 1875a: 425]

[Type Tettigonia viridis Rothschild 1878a: 249]

[Type T[ettigonia] viridis Taschenberg 1884a: 444]

[Type T[ettigonia] viridis Girard 1885a: 874]

[Type [Tettigonia] viridis Kirkaldy 1900c: 265]

[Logotype Cicada viridis China 1939a: 586]

[Tettigoniella Jacobi]

[Orthotype Cicada viridis Jacobi 1904a: 778]

[Type T[ettigoniella] viridis Distant 1908a: 516]

[Type T[ettigoniella] viridis Distant 1908e: 107]

[Type T[ettigoniella] viridis Distant 1908g: 201]

[Type Tettigoniella viridis Banks 1910a: 50]

[Type T[ettigoniella] viridis Oshanin 1912a: 100]

[Type Cicada viridis Van Duzee 1912a: 510]

[Type Tettigoniella viridis Schmidt 1926a: 254]

[Type Tettigoniella viridis Schmidt 1928b: 140]

[Type Tettigoniella viridis Schmidt 1930b: 125]

[Type C[icada] viridis Metcalf and Brunner 1936a: 919] [Pseudotype C[icada] aurita China and Fennah 1945a: 710]

Tetigonia Geoffroy 1762a: 429 [gen. n.]

Geoffroy 1764a: 429 [gen. n.]

Cicada [nec Linné] Fabricius 1775a: 682 [Described] Fabricus 1777a: 174 [Described]

Fabricius 1781a: 322 [Description of known

species]

Tetigonia de Fourcroy 1785a: 193 [Described]
Cicada [nec Linné] Fabricius 1787a: 268 [Described]

TettigoniaOlivier 1789a: 24 Nom. nov. pro [Tetigonia] Geoffroy [1762] [Described] Equals Cicada Linné [in part] Equals Cercopis Fabr. [in part] Thunberg 1789a: 11 [Described] Brahm 1790a: xxix, lxxxv [Listed] Thunberg 1791a: 32 [Described] Fabricius 1794a: 27 [Described] Cicada [nec Linné] Latrielle 1796a: 91 [Described] Equals Cicada Tettiqonia Linné [in part] Equals Cercopis Fabr. [in part] Geoffroy 1799a: 429 [Described] TetigoniaTettigonia de Lamarck 1801a: 292 [Described] de Tigny 1802a: 85, 148 [Described] Latrielle 1802a: 261 [Described] Fabricius 1803a: 5 [List of species] :VIII, 61 Cicada [nec Linné] [Described] Latreille 1803d: 453 [Listed] TettigoniaLatreille 1803h: 110 [Described] Latreille 1803i: 451 [Notes] Latreille 1804a: 302 [Listed] :319 [Described] Fallén 1805a: 238 [Comparative notes] Cicada [nec Linné] Fallén 1806a: 6 [Described] TettigoniaLatreille 1807a: 161 [Described, key to species] Equals Iassus Fabr. [error] Equals Cicada Linné [in part] Latreille 1810a: 264 [Described] Latreille 1810b: 434 Equals Iassus Fabr. Tettigone [sic] [in part] Equals Cicada [in part] Fallén 1814a: 18 [Described]: 19 [Listed] Cicada [nec Linné] Leach 1815a: 125 [Described] Equals Tettigonia Oliv. Rafinesque 1815a: 121 [Listed] Tettiqonia Duméril 1816a: 304 [Listed] de Lamarck 1816a: 472, 473 [Key] :473 [Notes] :474 [Described] Leach 1816a: 714 [Described] Equals Tetti-Cicada [nec Linné] gonia Oliv. Duméril 1817c: 189 [Notes] TettigoniaLatreille 1817a: 406 [Described] Cicadella[nec Duméril] TettigoniaLatreille 1817a: 408 [Described] Equals Cicada [in part] Equals Iassus Fabr. [in part]

Latreille 1817b: 91 [Listed]

Latreille 1817e: 1 [Listed]

Latreille 1819a: 466 [Described] Samouelle 1819a: 231 [Described] Billberg 1820a: 73 To *Cicada* [error]

Donovan 1820c: [1] [Notes]

Goldfuss 1820a: 286 [Described] Equals Cicada Fabr. [in part] Equals Jassus Fabr. [in part]

Palisot de Beauvois 1820a: 169 [Described] Germar 1821a: 38 [Key] :57 [Described]

Audouin 1823b: 110 [Listed]

Schinz 1823a: 597 [Described] Equals Cicada [in part] Equals Jassus Fabr. [in part] Samouelle 1824a: 231 [Listed] Equals Cicada

[in part]

Latreille 1825a: 428 [Listed]

Le Peletier and Serville 1825a: 600 [Described] Equals *Cicada* Linné [in part] Equals *Iassus* Fabr. [in part] :602 [Key]

Say 1825a: 340 [New species from the United States]

Anslijn 1826a: 277 [Listed]

Fallén 1826a: 7 [Key] :9, 10 [Comparative notes] :23 [Described]

Berthold 1827a: 426 [Listed]
Anslijn 1828a: 127 [Listed]

Boitard 1828a: 150 [Key] :158 [Described]

Equals Cicada Fabr. [in part]

Boitard 1828a: 158 [Described] Equals

Cicada Fabr. [in part] Duméril 1828a: 542 [Notes] Germar 1828a: 187 [Listed] Latrielle 1828a: 77 [Listed]

Zetterstedt 1828a: 517 [Described] Equals Tettigonia Latr.:541 [Comparative notes]

Curtis 1829a: 192 [nom. nud., listed]

Latreille 1829a: 215, 221 [Listed] :223 [Described] Equals Cicada Linné [in part]

Latrielle 1829b: 215, 221 [Listed] :223 [Described] Equals Cicada Linné [in part]

Stephens 1829a: 357 [List of species from Great Britain]

Tettigone [sic] Tettigonia

Cicada [nec Linné]

Tettigonia Tetigonia Tettigonia

Tettigonia (Tettigonia) Tettigonia

Cicada [nec Linné]

Amblycephalus Tettigonia Great Britain]
Thon 1829a: 268 [Listed]
Eichwald 1830a: 228 [Described]

Stephens 1829b: 66 [List of species from

Latreille 1830a: 223 [Described] Equals Cicada Linné [in part] Latrielle 1830b: 199 [Described] Equals Cicada [in part] :200 [Listed] Leach 1830a: 125 [Described] Equals Tetti-Cicada [nec Linné] gonia Oliv. Say 1830b: 311 [New species from the United TettigoniaStates Latreille 1831b: 45 [Notes] :46 [Listed] :47 [Described] Equals Cicada Linné [in partl Lieber 1831a: 42 [Notes] Gray 1932a: 226 [Described] Equals Tetti-Cicadella [nec gonia Oliv. Equals Cicada Linné [in Duméril] partl Tettiqonia Griffith and Pidgeon 1832a: 263 [Described] Leach 1832a: 714 [Described] Equals Tetti-Cicada [nec Linné] gonia Oliv. Curtis 1833a: 192 [gen. n.] *Amblycephalus* Tettigonia Curtis 1833a: 195 [Comparative notes] Germar 1833a: 180 [Key] Equals Cicada Fabr. [in part] Equals Proconia [error] :182 Equals Germaria [error] :183 [Notes] Costa 1834b: 89 [New species from Italy] Dufour 1834a: 232 [Morphology of the di-Cicadella [nec gestive system] **Duméril**1 Latreille 1834b: 178 [Listed] Tettigoniascribed] Equals Cicada Linné [in part] Burmeister 1835a: 105 [Key]:117 [Described, review of species | Equals Cicada Linné in part] *Amblycephalus* Curtis 1835a: pl. 572 [Described] Cicada Linné [in part] Equals Tettigonia Latr. Harris 1835a: 580 Tettigonia[List of species from Massachusetts] Harris 1835b: 60 [List of species from Massachusettsl

Amblycephalus

Tettigonia

Herrich-Schäffer 1835a: 40 [Key] :110 [Listed] de Lamarck 1835a: 124 [Key] :126 [Described]

Percheron 1835a: 185 [Comparative notes]

Wilson 1835a: 204 [Listed]

Curtis 1837a: 221 [List of species from Great

Britain]

Drapiez 1837e: 219 [Comparative notes]

Drapiez 1837f: 425 [Listed] Drapiez 1837g: 425 [Listed]

Eversmann 1837a: 33 Equals Cicada Fabr.

[nec Linné]

Gistel 1837a: 108 (13)[Listed]

Latreille 1837a: 178 [Listed] :180 [Described]

Equals Cicada Linné [in part]

Thon and Reichenbach 1838a: 462 [Listed]

Westwood 1838b: 40 [Listed] Drapiez 1839b: 5 [Catalogued]

Latreille 1839a: 131 [Notes] :135 [Listed] :137 [Notes, catalogued] Equals *Cicada* Fabr. [nec Linné]

von Siebold 1839a: 445 [Listed]

Voigt 1839a: 397 [Described] Equals Cicada

Linné [in part]

Blanchard 1840a: 187 [Listed]: 189 [Described]
Equals Cicada Linné [in part] Equals
Fulgora Fabr. [in part] Equals Ciccus
Latr. [error] Equals Raphirhinus de Lap.
[error] Equals Proconia Serv. [error]
Equals Germaria de Lap. [error]: 193
[Comparative notes]

Herrich-Schäffer 1840a: 383 [Listed] Rambur 1840a: 207 [Described]

Westwood 1840c: 570 [Notes]

Westwood 1840c: 570 [Described] Equals Tettigonia Fabr. [in part] Equals Cicada Linné [in part]

Zetterstedt 1840a: 289 [Described] Equals Tettigonia Burm. Equals Cercopis Fabr. [in part] :296, 301 [Comparative notes]

Drapiez 1841a: 250 [Listed] Harris 1841a: 183 [Notes]

Agassiz, Erichson, and Germar 1842a: 19 [Listed]

Cicada [nec Linné]
Cicadella
[nec Duméril]

Cicada [nec Linné]

Tettigonia

Ambly cephalus

Cicadella [nec Duméril]

Tettigonia

Tettigonia
(Tettigonia)
Cicadella
[nec Duméril]
Tettigonia
Cicadella
[nec Duméril]
Tettigonia

 $Ambly cephalus \ Tettigonia$

Cicadella
[nec Duméril]
Cicada [nec Linné]
Amblycephalus
Tettigonia
Cicada [nec Linné]
Cicadella
[nec Duméril]

Agassiz, Erichson, and Germar 1842a: 2 [Listed]

Westwood 1842c; 570 [Described] Equals Tettigonia Fabr. Equals Cicada Linné [in part]

Amyot and Serville 1843a: 569 [Described] Equals *Cicada* Fabr. [in part]

Blanchard 1843a: 8 [Notes]

Boitard 1843a: 79 [Key] :85, 158 [Described] :85 Equals Cicada Fabr. [in part]

Boitard 1843a: 86 [Described] Equals *Cicada*Fabr. [in part]
Blanchard 1844a: 665 To *Cercopis* [error]

Blanchard 1844a: 296, 676 [Listed] Guérin-Méneville 1844a: 364 [Listed]

Blanchard 1845a: 420, 425 [Described] :420 Equals Aulacizes Amy. and Serv. [error] Equals Ciccus Amy. and Serv. [error] Equals Rhaphirhinus [sic] de Lap. [error]

Drapiez 1845b: 381, 581 [Described]

Drapiez 1845d: 381 [Key] Gimmerthal 1846a: 27 [Listed]

Blanchard 1847d: 721 [Comparative notes]

Lucas 1847c: 479 [Listed] Agassiz 1848a: 45 [Listed] Blanchard 1848a: 574 [Listed] Blanchard 1848b: 540 [Described]

Blanchard 1849a: pl. 99 Equals *Cicadella* Latr. [nec Duméril] :66 [Listed] :69 [Described] Equals *Cicada* Linné [in part]

Blanchard 1849a: 62 [Described]

Blanchard 1849a: 66 [Listed] Blanchard 1849b: 151 [Listed]

Blanchard 1849e: 204 [Comparative notes]
Desmarest 1849a: 500 [Comparative notes]
Westwood 1849a: 570 [Described] Equals
Tettigonia Fabr. Equals Cicada Linné [in

part]

Tettigonia

Amyot 1850a: 514 [Kev]

Blanchard 1850a: 187 [Listed] :189 [Described Equals Cicada Linné [in part] Equals Fulgora Fabr. [in part] Equals Ciccus Latr. [error] Equals Raphirhinus de Lap. [error] Equals Proconia Serv. [error] Equals Germaria de Lap. [error] :193 [Comparative note]

Spinola 1850a: 58 [Kev]

Amblycephalus

Fitch 1851a: 61 [New species from North Americal

Fitch 1851a: 55 [New species from New York] Walker 1851b: 733 [Catalogued] Equals Cicada Linné (in part) Equals Amblycephalus Curt. Equals Euacanthus Le P. and Serv. [error] Equals Deltocephalus Burm. [error] Equals Cicadella [nec Dumérill

de Fonscolombe 1852a: 321 [Notes]

Harris 1852a: 197 [Notes]

Lacaze-Duthiers 1852a: 346 [Morphology of Tettigonies [sic]

♀ genitalia]

Spinola 1852a: 282 [Described] Equals Proconia Le P. and Serv. [error] Equals Aulaciyes [sic] Amy. and Serv. [error] Equals Ciccus Latr. [error] Equals Tettigonia Spin. Equals Diastotemma [sic] Amy. and Serv. [error] Equals Acopsis

Amy. and Serv. [error] Spinola 1852b: 98 [Key]

Walker 1852a: 1154

[Listed]

Drapiez 1853g: 219 [Comparative

notesl

Drapiez 1853h: 425 [Listed] Drapiez 1853i: 425 [Listed] Drapiez 1853r: 5 [Catalogued] Drapiez 1853y: 381 [Described, key]

Lacaze-Duthiers 1853a: 111 [Morphology of

♀ genitalia]

Signoret 1853d: 175 (3) [Taxonomy of the species described by Walker]

de Graaf and Snellen van Vollenhoven 1854a: 183 [Listed]

Tettigonia

Tetigonia

Tettigonia

Tettigonies [sic]

Tettiqonia

Fairmaire 1855a: 153 [Key] :164 [Described] :165 [Comparative notes]

Montrouzier 1855a: 113 [A new species from Woodlark Island]

Stål 1855a: 97 [Listed] Stål 1855b: 192 [Listed]

Guérin-Méneville 1856a: 182 [Description of a species from Cuba]

Guérin-Méneville 1857a: 434 [Description of a species from Cuba]

Walker 1857a: 97 [New species from Malacca] Walker 1857b: 167 [New species from Sarawak]

Fairmaire and Signoret 1858a: 340 [Listed] Fairmaire and Signoret 1858b: 336 [Listed] Stål 1858f: 249 [A new species from Brazil]

Walker 1858a: 95 [New species from various regions]

Walker 1858b: 192 [New species from various regions]

Walker 1858c: 348 [Catalogued]

Desmarest 1859a: 196 [Comparative notes]

Dohra 1859a: 88 [List of species]

Say 1859b: 307 [A new species from Louisiana] Say 1859c: 257 [New species from the United States]

Say 1859e: 385 [New species from the United States]

Walker 1859a: 390 [New species from Sarawak]

Signoret 1860a: 203 [New species from Madagascar] Equals *Cicada* Fabr. [nec Linné]

Walker 1860a: 22 [Listed]

Flor 1861a: 115 [Key] :141 [Described]

Flor 1861c: 637 [Listed] Jacob 1861a: 215 [Described]

Curtis 1862a: pl. 572 [Described] Equals Cicada Linné [in part] Equals Tettigonia Latr.

de Graaf, Six, and Snellen van Vollenhoven 1862a: 80 [Listed]

Schaum 1862a: 54 [Listed]

 $Ambly cephalus \\ Tettigonia$

Cicadella [nec Duméril] Amblycephalus

Tettigonia

Signoret 1862b: 593 [Listed] Stål 1862c: 481 [Listed] Stål 1862d: 593 [Listed]

Stål 1862e: 38 [New species from Rio de

Janeirol

Walker 1862a: 318 [Listed]

Gerstaecker 1863b: 303 [Described]

Harris 1863a: 226 [Notes] Stål 1863a: 101 [Listed]

Westwood 1863a: 570 [Described] Equals

Tettiqonia Fabr.

Marshall 1864a: 153 [Key]

Perroud and Montrouzier 1864a: 244 [New

species from New Caledonial

Disconzi 1865a: 203 [Listed] Marshall 1865g: 83 [Described]

Marshall 1865g: 85 [Synonomy of species]

Morris 1865a: 111 [Listed]

Bellevoye 1866a: 144 (32) [Listed] Fieber 1866a: 502 [Key] :514 [Listed]

Stål 1866a: 100 [Key] :115 [Described] :263

[Listed]

Dallas 1867a: 572 [Key]

Kirschbaum 1868b: 15 [Key] :71 [Listed]

:96 [Comparative notes]

Lethierry 1869a: 356 [Listed] Packard 1869a: 532 [Notes]

Rathvon 1869a: 551 [List of species from

Pennsylvania]

Stål 1869a: 61 [Key] :69 [Comparative notes]

:70 [Key to species]

Taschenberg 1869a: 516 [Notes]

Dallas 1870a: 494 [List of species] :497 [Key]

:498 [Listed]

Oshanin 1870a: 52 [Listed] Rathvon 1870a: 371 [Listed] Siebke 1870a: 71 [Listed]

Stål 1870c: 733 [Key to species from the

Philippine Islands]

Walker 1870b: 301 [New species from East

Indian Archipelago] Brischke 1871a: 14 [Listed]

Oshanin 1871b: 73 [Listed]

Cicadella [nec Duméril] Tettiaonia

Amblycephalus Tettiqonia

Amblycephalus Tettigonia Sahlberg 1871a: 42 [Listed] :67 [Key] :104 [Described, catalogued]

Fieber 1872a: 9 [Listed] Fieber 1872a: 16 [Listed]

Provancher 1872b: 352 [A new species from

Canada]

Butler 1874e: 673 [Listed] Lethierry 1874a: 58 [Listed] Raddatz 1874a: 87 [Listed]

Siebke 1874a: 28 Equals Cicada Fall. [nec

Linné

Blanchard 1875a: 420, 425 [Described] :420 Equals *Ciccus* Amy. and Serv. [error] Equals *Aulacizes* Amy. and Serv. [error] Equals *Rhaphirhinus* [sic] de Lap. [error]

Fieber 1875a: 394 (107) [Key] Kearsley 1875a: 1064 [Listed]

Kittel 1875a: 5 [Ecology of species from

Bavaria]

Puton 1875a: 131 [Listed] Puton 1875a: 149 [Listed] Claus 1876a: 664 [Described]

Douglas and Scott 1876a: 78 [Catalogued]

Uhler 1876a: 358 [Listed]

Taschenberg 1877a: 594 [Notes]

Uhler 1877a: 460 [Listed] Uhler 1877b: 1334 [Listed] Uhler 1878a: 510 [Listed]

Berg 1879d: 245 [Key to groups, catalogued] Berg 1879e: 250 [Key to groups catalogued]

Camerano 1879a: 231 [Notes]

Martorell y Pena 1879a: 86 [List of species

from Catalonia]

Brancsik 1880a: 30 [Listed] Claus 1880a: 750 [Described]

Reiber and Puton 1880a: 61 [Listed]

Mayr 1881a: 92 (16) [Listed] Ferrari 1882a: 110 (38) [Key]

Brodie and White 1883a: 58 [Listed]

Karsch 1883a: 653 [Described]

Berg 1884a: 20 [New species from Argentina and Uruguay] :26 [Comparative notes]
Berg 1884d: 157 [New species from Argentina

and Uruguay] :162 [Comparative notes]

Amblycephalus Tettigonia Claus 1884a: 892 [Described]

Kieffer 1884a: 80 [Ecology of species from

Lorraine]

Mayr 1884a: 29 [Key]

Taschenberg 1884a: 431 [New species from

various regions] Uhler 1884a: 248 [Notes]

Atkinson 1885b: 97 [Nomenclature, catalogued] :112 (39) [Comparative notes]

Fairmaire 1885a: 153 [Key] :164 [Described]

:165 [Comparative notes]

Girard 1885a: 874 [Described] Ivanoff 1885a: 91 (9), 123 (41) [Listed] :101

(19) [Key]

Kunckel d'Herculais 1885a: 488 [Notes]

Bucaille 1886a: 175 [Listed]

Ludwig 1886a: 466 [Described, key]

Puton 1886b: 79 [Listed] Then 1886a: 25 [Listed]

Westwood 1886b: 570 [Described] Equals Tettigonia Fabr. Equals Cicada Linné

[in part]

de Carlini 1887a: 273 [Listed] Dubois 1888a: 162 (66) [Listed]

Edwards 1888d: 13 [Key] :15; pl. III, fig. 3

[Described, illustrated] Packard 1888a: 532 [Notes] Uhler 1888c: 248 [Notes] Uhler 1888c: 246 [Listed] Balint 1889a: 271 [Listed]

Provancher 1889a: 262 [Described, key, key

to species from Canada] Buckton 1890b: xxv [Listed]

Buckton 1890d: 124 [Described] :1xii [Mor-

phology]

Hansen 1890a: 24, 31 [Morphology] :37, 38 [Morphology of antenna] :55, 58, 59 [Morphology of spiracles] :68 [Taxonomy]

Saunders and Edwards 1890a: 13 [Listed]

Smith 1890a: 445 [Listed]

Van Duzee 1890g: 92 [Comparative notes] Woodworth 1890a: 20 [Described, key to species from North America]

Cicadella [nec Duméril]

Tettigonia

Amblycephalus Tettigonia Tettigonia (Tettigonia) Tettigonia Woodworth 1890a: 21 [Notes, key to species]

Buckton 1891a: 2 [Comparative notes]

de Fiore 1891b: (10) [Listed] Fokker 1891a: 371 [Listed]

Kirby 1891a: 169 [Nomenclature] Oshanin 1891a: 45 [Zoogeography] Coubeaux 1892a: 35 (2) [Listed] Dominique 1892a: 119 [Listed]

Duda 1892a: 32 [Listed] Spitzner 1892a: 30 [Listed] Van Duzee 1892d: 296 [Listed] Bezzi 1893a: 110 (30) [Listed]

Fitch 1893a: 401 (61) [Reprinted, new species

from New York] Kolbe 1893a: 595 [Listed]

Olivi 1893a: 142 [Listed]

Taschenberg 1893a: 637 [Notes]

Edwards 1894b: pl. 2, fig. 1 [Illustrated]

Giglio-Tos 1894a: 13 [Listed]

Van Duzee 1894a: 271, 276 [Catalogued] :271 Equals *Cicada* Fabr. [nec Linné] Equals

Cicadella Gray [nec Duméril]

Van Duzee 1894e: 196 [List of species from New York]

Edwards 1895a: 113 [Key] :115 [Described]

Wüstnei 1895a: 273 [Listed] Duncan 1896a: 114 [Notes]

Melichar 1896a: :175 [Key] :176 [Described, catalogued] :180, 181 [Comparative notes]

Acloque 1897a: 402 [Key] :404 [Key to species

from France]

Horváth 1897c: 51 [Listed]

Osborn and Ball 1897a: 176 [Comparative notes]

Oudemans 1897b: 289 [Described]

Lange 1898a: 102 [Listed]

Fowler 1899b: 226 [Comparative notes]

Fowler 1899c: 235 [Notes, catalogued] Equals Tetigonia Geoffr.

Horváth 1899b: 469 [List of species from Caucasus]

Marchal 1899a: 592 [Listed] Puton 1899a: 95 [Listed]

Ambly cephalus

Tettigonia

Fowler 1900d: 292 Equals *Diestostemma* [error] Equals *Oncometopia* [error] Equals *Aulacizes* [error]

Hansen 1900a: 118, 119 [Morphology of antennal

Kirkaldy 1900 a: 27 [Nomenclature] Equals Cicada Fabr. [nec Linné]

Kirkaldy 1900b: 238 [Nomenclature]

Kirkaldy 1900c: 262 [Catalogued] :263 [Nomenclature]

Kirkaldy 1900c: 265 [Nomenclature]

Kirkaldy 1900c: 265 [Listed] Lameere 1900a: 125 [Key] Lugger 1900a: 136 [Listed]

Smith 1900a: 93 [List of species from New

Jersey]

Strobl 1900a: 211 [Listed] Then 1900a: 124 [Listed]

Ball 1901b: 36 [Notes] :39 [Key] :49 [Described, key to species] :62, 63 [Compara-

tive notes]

Ball 1901e: 2 [Notes] :5 [Key] :15 [Described, key to species] :28, 29 [Comparative notes]

Breddin 1901a: 128, 184 [Comparative notes]

:180 [Zoogeography] Horváth 1901a: 255 [Listed]

Kirkaldy 1901d: 176 [Nomenclature]

Kirkaldy 1901d: 178 [Nomenclature]

Kirkaldy 1901d: 178 Equals Amblycephalus Curt.

Kirkaldy 1901f: 338 Equals Tettigonia

Kirkaldy 1901f: 337 [Listed]

Lambertie 1901a: 205 (77) [Listed] Leonardi 1901a: 148 [Described]

Onuki 1901a: [26] [Listed] Onuki 1901b: [26] [Listed]

Ball 1902a: 19 [Comparative notes]

Cobelli 1902a: 16 [Listed] Dominique 1902a: 216 [Listed]

Hansen 1902a: 215 [Morphology of spiracles] Hansen 1902b: 64 [Morphology] :234, 235

[Morphology of spiracles]

Tetigonia

Tettigonia
Tettigone [sic]
Tettigonia

Cicadella [nec Duméril] Amblycephalus

Tettigonia

Tetigonia

Tettigonia

Kirkaldy 1902a: 116 Equals Tettigonia TetigoniaBreddin 1903c: 98 [Comparative notes] Graeffe 1903a: 53 (13) [Listed] TettigoniaHansen 1903b: 64 [Taxonomy] Henshaw 1903b: 225 [Listed] [Ikuma] 1903a: [183, 184, 189, 190] [Listed] Melichar 1903b: 154 [Described, catalogued] :159 [Comparative notes] :226 [Listed] Woodworth 1903a: 44 [Listed] Hüeber 1904a: 263 [Listed] Hüeber 1904b: 263 [Listed] Jacobi 1904a: 778 Nom. nov. pro Tetigonia TettigoniellaGeoffr. [1762] [nec Tettigonia Linné 1758] :764 [Listed] Kirkaldy 1904b: 255 [Listed] :256 [Nomen-Tetigonia clature] Equals Tettigoniella Jac. Olivier 1904a: 94 [Listed] TettigoniaWirtner 1904a: 219 [Listed] Jacobi 1905c: 168 [Comparative notes] Kirkaldy 1905b: 332 [Notes, catalogued] Melichar 1905a: 299 [Comparative notes] TettigoniellaMorley 1905b: 27 [List of species from Eng-Tettigonia land Osborn 1905a: 500 [Listed] :509 [List of species from New York] Osborn 1905c: 500 [Listed] :509 [List of species from New York] Perkins 1905c: 92, 94, 103 [Parasites] Perkins 1905e: 195, 196 [Parasites] Kirkaldy 1906c: 299 [Morphology of head] Tetigonia:318 [Described, key to species from Australia] Equals Tettigoniella Jac. Equals Cicadella Gray [nec Duméril] Equals Tettigonia Latr. Kirkaldy 1906d: 255 [Nomenclature] TettigoniaMatsumura 1906a: 72 [Listed] Oshanin 1906a: 50 [Catalogued, catalogue of species from the Palearctic Region] Equals Tettigoniella Jac. Oshanin 1906a: 53 To Euacanthus Le P. and Ambly cephalusServ. [error]

Pierre 1906a: 77 [Listed]

Tetigonia

Tettigonia Tettigoniella

Tettigonia Amblycephalus Tettigoniella

Tettigonia

Tetigonia

Tettigonia Tettigoniella

Tettigonia

Tettigoniella

Tetigonia

Cicadella [nec Duméril] Tettigonia Kirkaldy 1907b: 249 [Nomenclature] Equals Tettigonia Oliv. Equals Cicadella Latr. [nec Duméril] Equals Tettigoniella Jac.

Kirkaldy 1907d: 23 [Taxonomy] :85 [Morphology of of genitalia] :89 [Key]

Kirkaldy 1907d: 89 [Listed]

Distant 1908a: 516 [Catalogued] Equals Tetigonia Geoffr. Equals Tettigonia Sign.

Distant 1908e: 107 [Catalogued]

Distant 1908f: 137 [Catalogued] Equals Tetigonia Geoffr.

Distant 1908g :200 [Key] :201 [Described, catalogued, review of species from India] Equals *Tetigonia* :223, 227 [Comparative notes]

Distant 1908g: 220 [Comparative notes]
Distant 1908g: 227 To Euacanthus [error]
Horváth 1908b: 12 Equals Tettigonia
Melichar 1908b: 14 [Comparative notes]

Oshanin 1908b: 414 [Catalogued] Equals Tettiqoniella Dist.

Saunders and Edwards 1908a: 11 [Listed]

Cobelli 1909a: 12 [Listed]

Kirkaldy 1909e: 70 [Taxonomy]

Pierce 1909a: 25, 26, 34, 78, 155, 157, 173, 177 [Parasites] :173 [Geographic distribution of parasites] :177 Equals *Tettigonia*

Puhlmann 1909a: 46 [Listed]

Van Duzee 1909a: 212 [Taxonomy] Equals Tetigonia

Bierman 1910a: 51 [New species from the Netherlands East Indies]

Distant 1910e: 233 [Catalogued] Equals Tetigonia Geoffr. Equals Tettigonia Sign.

Kirkaldy 1910b: 63 [Taxonomy] Equals Tettigoniella Jac.

Kirkaldy 1910b: 65 [Taxonomy]

Lambertie 1910a: 79 [Listed] Oshanin 1910a: 154 [Listed]

Pantel and Licent 1910a: 38 [Morphology of digestive system]

Tettigonia Tettigoniella

Smith 1910a: 100 [List of species from New TettigoniellaJersey] Horváth 1911b: 29 [Nomenclature] Equals Tettigonia Geoffr. Licent 1911a: 48, 50, 51 [Listed] :49 [Mor-Tettiqonia phology of Malpighian tubules] Matsumura 1911b: 22 [Comparative notes] Bassieres 1912a: 29 [Listed] Haupt 1912b: 450 (5) [List of species from Thuringia] Horváth 1912e: 569 Equals Tettigonia TettiqoniellaLicent 1912a: 80 [Listed] :81, 82, 85, 91, 101, Tettiqonia 102, 103, 108, 111, 112 [Morphology of digestive system] :95, 113, 114 [Physiology of digestive system] Matsumura 1912a: 33 [Catalogued] :41, 42, 43, 44 [Comparative notes] Matsumura 1912b: 324, 325 [Comparative notesl Osborn 1912a: 28 | Predators Oshanin 1912a: 100 [List of species from the TettigoniellaPalearctic Region] Equals Amblycephalus Curt. Equals Tettigonia Geoffr. Schmidt 1912g: 155 [Listed] Schumacher 1912a: 323 [Listed] Tettiqonia Van Duzee 1912a: 510 [Taxonomy] Equals Tettiqoniella Tetigonia Kirk. Equals Cicada Fabr. [nec Linné] Equals Tettigonia Reaum. Crumb 1913a: 132 [Key]: 137 [Catalogued] Equals Tetigonia Geoffr. von Dalla Torre 1913a: 151 [Listed] Telligonia [sic] TettigoniellaMetcalf 1913a: 104 [Listed] Tettigonia Woodworth 1913a: 267 [Notes] TettigoniellaBaker 1914a: 418 [New species from the Philippines :419 [Comparative notes] TettigoniaBugnion 1914a: 418 [Listed] Distant 1914l: 390 [Listed] TettiqoniellaHandlirsch 1914e: 97 [Listed] Van Duzee 1914a: 53 [Ecology] Brues and Melander 1915a: 74; pl. 15, fig. 354

[Illustrated] Equals Tettigonia

Jacobsen 1915a: 322 [Listed]

Osborn 1915a: 98 [Key]

Tettigonia

Schumacher 1915a: 93 [List of species from Formosal

Schumacher 1915b: 120 [New species from Formosal

Tettiqoniella

Tettigoniella Cicadella

Tettiqoniella

Tettiqoniella

Cicadella

Tetigonia

[nec Duméril]

Tettigonia

Cicadella

De Long 1916a: 17 [Key] :19 [Described, key to species :22, 25 [Comparative notes]

Tettigonia Jensen-Haarup 1916a: 40 [Kev]

Jensen-Haarup 1916b: 105 [Described]

Matsumura 1916b: 410 [Kev] Oshanin 1916a: 79 [Bibliography]

Van Duzee 1916a: 66 Equals Tetigonia Geoffr Equals Cicada Fabr. [nec Linné] Equals [nec Duméril] Tettigonia Oliv. Equals Tettigoniella Jac.

Equals Amblycephalus Curt.

Heidemann and Osborn 1917a: 349 [Listed]

Jacobi 1917a: 521 [Zoogeography] Matsumura 1917b: 410 [Kev]

Van Duzee 1917b: 595 [Catalogue of species from the Nearctic Region | Equals Cicada Fabr. [nec Linné] Equals Tetigonia Geoffr. Equals TettigoniaReaum. Equals Amblycephalus Curt. Equals Tettigoniella Jac.

Distant 1918b: 1 [New species from India] :4, 5, 12 [Comparative notes]

Olsen 1918a: 2 [Nomenclature] Equals Tetigonia Kirk. Equals Tettigoniella Jac. :4, 5 [Comparative notes]

Olsen 1918a: 2 [Listed]

Pierce 1918a: 486 Equals Tettigoniella Bergr.

Cicadella[nec Duméril]

Tettiaonia

[nec Duméril]

Cicadella[nec Duméril]

Tettigonia

Cicadella

[nec Duméril]

Tettigonia

Cicadella[nec Duméril] Brandes 1919a: 19 [Disease vector]

Lathrop 1919a: 27 [Key] :30 [Described, key to species from South Carolinal

Lyle 1919a: 8 [Listed]

Britton 1920a: 48 Equals Tettigoniella Jac.

Cockerell 1920a: 246 [Comparative notes] Jensen-Haarup 1920a: 83 [Key] :84 [Describedl

Lawson 1920a: 78 [Key] :84 [Described, key to species

Tettigoniella

Lawson 1920a: 89 [Comparative notes] Tullgren and Wahlgren 1920a: 139; fig. 96 I [Venation, illustrated] :143 [Key] :145

[Listed]

Tettigonia

Bugnion 1921a: 418 [Listed] Buchner 1922a: 43, 44, 45 [Symbiosis]

TettigoniellaCicadella

Melichar 1922a: 294 [Listed]

[nec Duméril]

Olsen 1922a: 366 [Comparative notes]

TettigoniellaCicadella[nec Duméril]

:264 [Comparative notes] Baker 1923a: 346, 348 [Notes]

Tettigonia

De Long 1923a: 74 [Key] :76 [Described] Equals Tettigonia Ream. Equals Tettiqoniella Jac.

Readio 1922a: 231 [Morphology of ovipositor]

Lefroy 1923a: 264 [Listed] Osborn 1923c: 79 [Notes]

Ambly cephalus

Sherborn 1923a: 252 [Catalogued] To Amblycephalius Amy. [non binom.] [error]

TettigoniaCicadella [nec Duméril] Buchner 1924a: 50 [Symbionts] Buys 1924a: 24 [Key] :25 [Described]

TettiqoniellaCicadella

Haupt 1924d: 287 [Comparative notes] Lindberg 1924a: 41 [List of species]

[nec] Duméril

Melichar 1924a: 195 [Taxonomy] Equals Tettiqonia Oliv. Equals Tetti a oni ella

Tettigoniella

Osborn 1924c: 424 [Comparative notes]

Buchner 1925a: 135, 139, 144, 149, 204, 208, 211, 213, 217, 220, 227, 230 [Symbionts] Cockerell 1925a: 11 [Comparative notes]

Handlirsch 1925a: 1118; fig. 1021 [Illustrated] :1121 Equals Tettigonia Fabr. [in part]

Haupt 1925a: 12 [Listed]

Kupka 1925a: 103, 106 [Listed]

lvanov 1926a: 214 [Comparative notes]

Melichar 1926a: 341 (201) [Key]

Naudé 1926a: 21 [Described, catalogued] [nec Duméril] Equals Tettigonia Sign. Equals Tettigoniella Jac. :24 [Comparative notes] Equals Tettigoniella

Osborn 1926b: 177 [Catalogued]

Rémy-Perrier 1926a: 78; fig. Te [Key, illustrated] :82 [Key to species from France]

Tettigonia Cicadella

Tettigonia

Tettigoniella

Ambly cephalus

Tettigoniella Cicadella

[nec Duméril]

Tettigonia

Tettigoniella Cicadella

[nec Duméril]

Tettigoniella Cicadella

[nec Duméril]

Tettigoniella Cicadella [nec Duméril]

Tettigoniella

Cicadella
[nec Duméril]
Tettigoniella
Cicadella

[nec Duméril] Tettigoniella

Cicadella [nec Duméril] Tettigonia

Cicadella [nec Duméril] Schmidt 1926a: 254 [Catalogued] :258 [List of species from Buru]

Schulze, Kükenthal, and Heider 1926a: 126 [Catalogued]

Blöte 1927b: 80 [Key] Johnson 1927a: 34 [Listed]

Kusnezov 1927a: 258 Equals Tettigonia Geoffr.

Leonardi 1927a: 29 [List of species from Italy] Perrier 1927a: 1318 [Described, comparative notes]

Poisson and Poisson 1927a: 135 [Listed]

Stearns 1927a: 8 [List of species from Virginia] Filipieff 1928a: 149 [Key] :151 Equals Tettigonia

Handlirsch 1928a: 1244; fig. 83 [Illustrated]
Ivanov 1928b: 492 Equals Tettigonia Geoffr.
Ivanov 1928c: 188 Equals Tettigonia Geoffr.
Leonard 1928a: 160 [List of species from New York]

Osborn 1928b: 222 [Key]: 223 [Described, key to species] :369 [List of species from Ohio]

Schmidt 1928b: 140 [Catalogued] Haupt 1929b: 1074 [Listed]

Haupt 1929c: 252 [Key] Equals Tettigonia Geoffr. Equals Tettigoniella Jac.

Knowlton 1929b: 47 [Listed]

Luigioni 1929a: 218 (20) [List of species from Italy]

Osborn 1929a: 465, 466 [Comparative notes]

Buchner 1930a: 539, 558 [Symbionts]

Johnson 1930a: 34 [Listed]

Schmidt 1930b: 125 [Catalogued]

Brues and Melander 1932a: 113; fig. 174 [Illustrated]

Brues and Melander 1932a: 111 [Listed]

Enderlein 1932a: 194 [Key] Hingston 1932a: 358 [Ecology]

Kato 1932b: 223 [Comparative notes]

Deay 1933a: 229 [Key] :232 [Described, key to species]

Tettigonia

Cicadella
[nec Duméril]
Tettigoniella
Cicadella
[nec Duméril]

Tettigoniella Cicadella [nec Duméril] Tettigonia

Cicadella [nec Duméril]

Tettigoniella

Tettigonia

Cicadella [nec Duméril] Acloque 1934a: 402 [Key] :404 [Key to species from France]

Bakkendorf 1934a: 106, 111 [Parasites] Merino 1934a: 74 [Zoogeography]

Merino 1934a: 74 [Comparative notes]

Silvestri 1934a: 335 [Described] Equals Tettigonia Geoffr. Equals Tettigoniella Jacobi

Haupt 1935a: 163; fig. 305 [Illustrated] :166 [Comparative notes] :170 [Described, key] Equals Tettigoniella Jac. Equals Tettigonia Geoffr. :171 [Listed]

Karl 1935a: 136 [Listed]

Osborn 1935a: 133 [Key] :136 [Catalogued]

Rémy-Perrier 1935a: 78 [Key] :82 [Key to species from France]

Wagner 1935a: 14 Equals Tettigonia Geoffr. Wu 1935a: 73 [Catalogued, catalogue of species from China] Equals Tettigoniella Jac. Equals Tetigonia Geoffr. Equals Tettigonia Sign.

Lindberg and Zachvatkin 1936a: 11 [Listed]
Merino 1936a: 330 [Described, key, catalogued] Equals Tettigonia Reaum.
Equals Cicada Fabr. [nec Linné] Equals
Ablycephalus [sic] Curt. Equals Tettigoniella Jac. :340 [Comparative notes]
: 392 Equals Tettigoniella Equals Tettigonia

Merino 1936a: 315 [Phylogeny] :341 [Comparative notes]

Metcalf and Bruner 1936a: 919 [Taxonomy, catalogued]

Metcalf and Bruner 1936a: 918, 919, 920 [Taxonomy, catalogued]

Metcalf and Bruner 1936a: 916 [Key] :918, 919, 920 [Taxonomy, catalogued] :928 [Comparative notes] :942 [Described]

Ribaut 1936b: 3 [Morphology of head]
De Long and Caldwell 1937c: 9 [List of species from the Nearctic Region] :89
[Catalogued]

Kuntze 1937a: 358 [Listed]

Kuntze 1937b: 26 [Ecology of species from

Mecklenburg]

Brimley 1938a: 91 [Listed]

China 1938b: 193 [List of species from Great

Britain] Equals Tettigonia Edw.

Evans 1938b: 2 [Described, review of species from Australia]

Evans 1938c: 45 [Taxonomy] :52 [Notes]

Goidanich 1938a: 295 Equals Tettigonia Geoffr. Equals Tettigoniella Jac.

Kontkanen 1938a: 29 [Ecology of species from Finland]

Procter 1939a: 77 [Listed]

Schulze, Kükenthal, and Heider 1938a: 3422 [Catalogued] Equals *Tattigonia* [nec Fabricius]

Schulze, Kükenthal, and Heider 1938a: 3434 [Catalogued] Equals *Tetigonia* Geoffr.

Buchner 1939a: 78, 82 [Symbionts]

China 1939a: 584 Equals *Tettigonia* Oliv. Equals *Tettigoniella* Jac. :584, 585, 586 [Taxonomy, catalogued]

China 1939a: 586 [Taxonomy] Equals Tettigoniella Jac. Equals Tettigonia Oliv. Equals Tetigonia de Fourcr. Equals Cicadella Latr. [nec Duméril]

China 1939a: 585 [Catalogued] To Ambly-cephalus Curt.

Neave 1939a: 137 [Catalogued] To Amblycephalius Amy. [non binom.] [error]

Portevin 1939a: 273 [Key] Wagner 1939a: 137 [Listed]

Buchner 1940a: 329 (75) [Symbionts]

Buchner 1940a: 305 (51), 353 (99) [Symbionts]

Clausen 1940a: 113 [Parasites] Neave 1940b: 445 [Catalogued] Bohart 1941a: 106 [Parasites]

Wagner 1941a: 149 Equals Tettigoniella Jac. Essig 1942a: 318 Equals Cicada Fabr. [nec Linné]

Tetigonia

Tettigoniella

Cicadella [nec Duméril]

Ambly cephalus

Tetigonia

Ambly cephalus

Tettigonia Cicadella

[nec Duméril]

 $Tettig {\it onie} lla$

Tettigonia Tettigoniella Cicadella

[nec Duméril]

Müller 1942a: 541, 543, 545, 547, 553, 554, 564, 571, 621, 626 [Morphology of ovipositors] :588 [Oviposition] Rau 1942a: 516 [Symbionts] Equals Cicadella Tettigoniella[nec Duméril] Metcalf 1944b: 108, 136, 156 [Bibliography] Cicadella [nec Duméril] Amblycephalus Metcalf 1944b: 158 [Bibliography] Tettigonia Metcalf 1944b: 108, 154 [Bibliography] Tettigella China and Fennah 1945a: 711 Nom. nov. pro Cicadella Latreille [1817] [nec Cicadella Duméril 1806] pro Amblycephalus Curtis [1833] [nec Amblycephalus Kuhl 1826] China and Fennah 1945a: 707, 708, 709, 710, Tetigonia711 [Nomenclature] Equals Ledra Fabr. [error] Equals Tettigoniella Jac. China and Fennah 1945a: 707 [Nomenclature] TettiqoniellaKloet and Hincks 1945a: 52 Equals Tetigonia Geoffr. Equals Tettigonia Fabr. (nec Linné) Equals Cicadella (nec Duméril) Ossiannilsson 1946a: 83 [Stridulation] Amblycephalus Ossiannilsson 1946c: 83 [Described] Equals Cicadella Latr. (nec Duméril) Equals Tettiqoniella Jac. Evans 1947a: 159 [Catalogued] Evans 1947a: 160 [Catalogued] Cicadella[nec Duméril] Evans 1947a: 157, 165, 174 [Taxonomy] :159 Tettigella Amblycephalus Equals Curt. :160 Equals Cicadella Latr. [nec Duméril] :164 [Catalogued] Equals Tetigonia (in part) Equals Tettigonia (in part) Equals Tettigoniella (in part) Evans 1947a: 127, 130 Equals Ledra Fabr. Tetigonia[error] :131 [Catalogued] Equals Tettigoniella Jac. Evans 1947a: 131 [Catalogued] :165, 174 Tettiqoniella [Taxonomy] Fennah 1947d: 191 [Taxonomy, catalogued] TetigoniaFennah 1947d: 191 [Catalogued] Tettigella Lindberg 1947a: 27 [Catalogued, catalogue of of species from Finland] :72 [List of species from Finland

Metcalf 1947a: 170 [Zoogeography] Equals

Cicadella [nec Duméril] Equals Tettigonia

Tetigonia Metcalf 1947b: 236 [Listed]
Cicadella Zachvatkin 1948a: 170 [Key, key to species]
[nec Duméril]

[nec Duméril]

Tettigonia Buchner 1949a: 81, 85 [Symbionts]

Tettigonia Oman 1949a: 28 [Listed]

Tettigonia Oman 1949a: 28 To Ledra Fabr. [error]

Tettigella Ossiannilsson 1949a: 27, 28, 29, 32, 3

Ossiannilsson 1949a: 27, 28, 29, 32, 33, 37 [Comparative notes] :103, 104, 105, 106 [Morphology of stridulating organs]

China 1950a: 244 [List of species from Great Britain] Equals *Tettigoniella* Jac. Equals *Tettigonia* Oliv. (nec Fabricius) Equals *Cicadella* Latr. (nec Duméril) Equals *Tetigonia* Geoffr.

Kalshoven and van der Vecht 1950a: 272 [Listed]

Ossiannilsson 1950a:130 [Wing-coupling apparatus described]

Wagner 1950a: 270 [Synonymy, catalogued] Equals *Tetigonia* Geoffr. Equals *Tet-tigonia* Oliv. Equals *Cicadella* Latr. [nec Duméril] Equals *Amblycephalus* Curt.

Evans 1951a: 7 [Taxonomy]

Müller 1951a: 3, 17, 18, 28, 30, 31, 38 [Hatching of egg]

Pesson 1951a: 1510 [Notes] Pesson 1951a: 1479 [Symbionts] Wade 1951a: 57 [Bibliography] Wagner 1951a: 43 [Listed]

Wagner 1951b; 28 Equals *Tettigonia* Oliv. Equals *Tettigoniella* Jac. Equals *Tettigella* China and Frennah

Ribaut 1952a: 10, 11 [Morphology] :17 [Key] :347 [Described, review of species from France] Equals *Tettigella* China and Fennah

Villiers 1952a: 224 [Described, review of species from Africa]

Box 1953b: 48 Equals Tettigonia

Buchner 1953a: 606, 614, 701 [Symbionts]

Tettigoniella

Tettigella

Cicadella [nec Duméril]

Tettigoniella Tettigonia Tettigella Cicadella [nec Duméril]

Tettigoniella

Tetigonia
Cicadella

[nec Duméril]

Tettigella

Ishihara 1953b: 3 [Key, comparative notes] :16 [Catalogued, catalogue of species from Japan] Equals Tetigonia Geoffr. Equals Tettigonia Sign. Equals Tettigoniella Jac.

Marchand 1953a: 156 [Taxonomy] Equals Tettigonia Geoffr. Equals Tettigoniella Jac. Equals Cicadella Latr. (nec Duméril)

Tettiqoniella

Cicadella

Tettigella

[nec Duméril]

Mathur 1953a: 158 [Listed] :168 [List of species from India

Brues, Melander, and Carpenter 1954a: 148; fig. 211 [Illustrated]

Brues, Melander, and Carpenter 1954a: 146 [Listed]

Brues, Melander, and Carpenter 1954a: 146 [Listed]

Dlabola 1954a: 53 [Ecology] :68 [Ecology of species from Czechoslovakia] :155 [Described, review of species from Czechoslovakia, catalogued] Equals Cicadella Latr. [nec Duméril] Equals Amblycephalus Curt. Equals Tetigonia (in Equals Tettigonia (in part) Equals Tettigoniella (in part) :180 [Comparative notes

Tetigonia

Dlabola 1954a: 31 [Morphology of thorax] :32 [Morphology of legs] :54 [Ecology] :67 [Ecology of species from Czechoslovakia] :145 [Described, review of species from Czechoslovakia, catalogued] Equals Ledra Fabr. [error]

Amblyceehalus [sic]

Esaki and Ito 1954a: 4 [Catalogued, catalogue of species from Japan] Equals Tetigonia Geoffr. Equals Tettigonia Oliv. Equals Cicada Fabr. (nec Linné] Equals Cicadella Leth. [nec Duméril] Equals Plessiommata [sic] Prov. [error] Equals Tettigoniella Jac. Equals Kolla Dist. [error] Equals Ishidaella Mats. [error]

Evans 1954a: 95 [Listed]

Smreczyński 1954a: 103 [List of species from Poland1

Tettigella Cicadella

[nec Duméril]

Tettigella

Evans 1955a: 18 [Listed]

Guagliumi 1955a: 101, 102, 103 [Listed]

Tettiqonia

Metcalf 1955b: 528 [Listed]

- —Distant (var.) [cornelia] [1918]. See Tettigella cornelia var.—Distant.
- —Distant (var.) [indiga]. See Tettigella indiga var.—Distant.
- -Fallén (var.) [viridis]. See Tettigella viridis var.-Fallén.
- —Scopoli (var.) [viridis]. See Tettigella viridis var.—Scopoli. a Distant (var.) [thalia]. See Tettigella thalia var. a Distant.
- actuosa Stål. See Bolinlila signoreti var. actuosa Stål.

affinis Distant

Tettigoniella affinis Distant 1908g: 206; fig. 134 [n. sp., illustrated]¹ [Tettigonia] affinis Fabricius 1803b: 18 [Listed]

Localities: 1 Assam.

alba Metcalf. See Tettigella [?] alba Metcalf.

albidicans Walker

Tettigonia albidicans Walker 1858a: 96 [n. sp.]¹

LOCALITIES: 1 Assam.

albidula Walker

Tettigonia albidula Walker 1870b: 305 [n. sp.]¹

T[ettigonia] albidula Dallas 1870a: 498 [Catalogued]¹

LOCALITIES: 1 New Guinea.

alcmena Distant

Tettiqoniella alcmena Distant 1908g: 219 [n. sp.]¹

Localities: 1 Assam.

amaena Perroud and Montrouzier

Tettigonia amaena Perroud and Montrouzier 1864a: 244 [n. sp.]¹

Localities: 1 New Caledonia.

amalthea Distant

Tettigoniella amalthea Distant 1908g: 212 [n. sp.]¹

Localities: 1 Ceylon.

ambigua Perroud and Montrouzier

Tettigonia ambigua Perroud and Montrouzier 1864a: 245 [n. sp.]¹

Localities: 1 New Caledonia.

anemolua Kirkaldy

[Tettigonia] anemolua Kirkaldy 1906c: 322 [n. sp.] :319 [Key] :310 [Listed]2

Localities: 1 Queensland. 2 Australia.

arundinis Germar. See Tettigella viridis var. arundinis Germar.

atramentaria de Motschulsky

Tettigdnia [sic] atramentaria de Motschulsky 1859a: 503 [n. sp.]¹

Tettigonia atramentaria de Motschulsky 1866a: 186 [Listed]²

Tettigonia atramentaria Oshanin 1871c: 108 [Listed]

[Tettigonia] atramentaria Puton 1886b: 79 [Listed]¹

[Tettigonia] atramentaria Puton 1899a: 95 [Listed]¹ Tettigonia atramentaria Melichar 1900a: 43 [Listed]¹

[Tettigonia] atramentaria Oshanin 1906a: 51 [Catalogued]³

[Tettigoniella] atramentaris Oshanin 1912a: 100 [Listed]^{1, 2, 3}

[Tettigella] atramentaria Ishihara 1953b: 16 [Catalogued]^{2, 3}

Equals Tettigdnis [sic] [atramentaria de Motsch.]

Amblycephalus atramentarius Esaki and Ito 1954a: 8 [Catalogued]^{2,3} Equals Tettigonia atramentaria de Motsch. Equals Tettigoniella atramentaria Osh.

Localities: 1 Siberia. 2 Japan. 3 Amur.

attenuata Walker

Tettigonia attenuata Walker 1851b: 766 [n. sp.]¹

T[ettigonia] attenuata Signoret 1854b: 345 [Described, catalogued]¹

Tettigonia attenuata Dohrn 1859a: 90 [Listed]1

LOCALITIES: 1 Hong Kong Island.

aurantiifasciata Jacobi

Cicadella (?) aurantiifasciata Jacobi 1944a: 45 [n. sp.]¹

Localities: 1 Fukien.

- b Billberg (var.) [viridis] [nom. nud.]. See Tettigella viridis var. b Billberg [nom. nud.]
- b Distant (var.) [thalia]. See Tettigella thalia var. b Distant.
- b Sahlberg (var.) [viridis]. See Tettigella viridis var. b Sahlberg.

bellona Distant

Tettigoniella bellona Distant 1908g: 212 [n. sp.]^{1, 2}

Tettigoniella bellona Singh-Pruthi 1934a: 12 [Food plants, catalogued]^{2, 3, 4}

Localities: ¹ India. ² Burma. ³ Southern India. ⁴ Coorg.

bimaculata Melichar. See Tettigella [?] bimaculata Melichar.

bipunctifrons Stål

T[ettigonia] bipunctifrons Stål 1870c: 733 [n. sp.]¹

Cicadella bipunctifrons Merino 1936a: 335 [Described, catalogued]² :392 [Catalogued]¹ Equals Tettigonia [bipunctifrons Stål]

Localities: ¹ Philippine Islands. ² Luzon.

bistriata Melichar

Tettigonia bistriata Melichar 1902c: 130 (55) [n. sp.]^{1, 2} [Tettigonia] bistriata Oshanin 1906a: 52 [Catalogued]^{2, 3}

[Tettigoniella] bistriata Oshanin 1912a: 100 [Listed] 3

C[icadella] bistriata Wu 1935a: 74 [Catalogued]² Equals Tettigonia [bistriata Mel.]

Localities: 1 Western China. 2 Szechwan. 3 China.

borneonensis Metcalf. See Tettigella [?] borneonensis Metcalf. brasiliensis Metcalf. See Tettigella [?] brasiliensis Metcalf.

chinensis Metcalf

Tettigonia trilineata Melichar 1902c: 132 (57) [n. sp.]^{1, 2} [Tettigonia] trilineata Oshanin 1906a: 53 [Catalogued]^{1, 2}

[Tettigoniella] trilineata Oshanin 1912a: 100 [Listed]³

C[icadella] trilineata Wu 1935a: 75 [Catalogued]² Equals Tettigonia [trilineata Mel.]

Kolla trilineata Jacobi 1944a: 42 [Listed]⁴

Tettigella chinensis Metcalf 1955a: 264 Nom. nov. pro Tettigonia trilineata Melichar [1902] [nec Tettigonia ruficeps var. trilineata Fowler 1899] [Catalogued]

Localities: 1 Western China. 2 Szechwan. 3 China. 4 Fukien.

chinensis var. insignata Haupt

Tettigoniella trilineata insignata Haupt 1924a: 306 [n. var.]

Localities: 1 Szechwan.

concolor Haupt (var.). See Tettigella viridis var. concolor Haupt.

cornelia Distant

Tettigoniella cornelia Distant 1908g: 209; fig. 136 [n. sp., illustrated]¹

Localities: 1 Tenasserim.

cornelia var.—Distant

Tettigoniella cornelia var.—Distant 1918b: 2 [n. var.]¹

Localities: 1 Upper Burma.

cuneata Perroud and Montrouzier

Tettigonia cuneata Perroud and Montrouzier 1864a: 245 [n. sp.]¹

Localities: 1 New Caledonia.

cyclops Melichar

Tettigoniella cyclops Melichar 1914b: 127 [n. sp.]¹

Localities: 1 Java.

distanti Metcalf. See Microgoniella distanti Metcalf. druryi Metcalf. See Tettigella [?] cruenta Gmelin.

dunsiriensis Distant

Tettigoniella dunsiriensis Distant 1908g: 214 [n. sp.]¹

Localities: 1 India.

eburnea Walker

 $Tettigonia\ eburnea\ Walker\ 1857b:\ 168\ [n.\ sp.]^1$

Tettigonia eburnea Walker 1858b: 221 [Catalogued]² Tettigonia eburnea Walker 1859a: 391 [n. sp., reprinted]¹

[Tettigonia] eburnea Dohrn 1859a: 92 [Listed]2

T[ettigonia] eburnea Walker 1870b: 304, 305 [Comparative notes]

Tettigoniella eburnea Distant 1908f: 137 [Described, catalogued]² Equals Tettigonia eburnea Walk.

Localities: ¹ Sarawak. ² Borneo.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

fuscivenis Bergroth

Tettigonia fuscivenis Bergroth 1894a: 161 (2) [n. sp.]¹

Tettigoniella fuscivenis Jacobi 1917a: 547 [Listed]1

Tettigella fuscivenis Evans 1954a: 102 [Described, catalogued]¹ Equals Tettigonia fuscivenis Bergr.

Localities: 1 Madagascar.

gabonensis Metcalf. See Tettigella [?] gabonensis Metcalf.

habilis Distant

Tettigoniella habilis Distant 1908g: 218 [n. sp.]¹

Localities: 1 India.

helena Distant

Tettigoniella helena Distant 1908g: 210 [n. sp.]¹

Localities: 1 Ceylon.

hopinensis Distant

Tettigoniella hopinensis Distant 1918b: 3 [n. sp.]¹

Localities: ¹ Upper Burma.

hopponis Matsumura

Tettigonia hopponis Matsumura 1912a: 37 [n. sp.]¹

Tettigonia hopponis Schumacher 1915a: 94 [Listed]¹

T[ettigonia] hopponis Schumacher 1915b: 121 [Listed]¹

Cicadella hopponis Esaki 1932b: [1739]; 1 fig. [Described, illustrated]²

Cicadella hopponis Kato 1933b: pl. 20, fig. 1 [Illustrated]²
Amblycephalus hopponis Esaki and Ito 1954a: 13 [Catalogued]¹
Equals Tettigonia hopponis Mats. Equals Cicadella hopponis
Esaki

Localities: 1 Formosa. 2 Japan.

horishana Matsumura

Tettigonia horishana Matsumura 1912a: 36 [n. sp.]¹

Tettigonia horishana Schumacher 1915a: 94 [Catalogued]¹

T[ettigonia] horishana Schumacher 1915b: 122 [Listed]¹

Cicadella horishana Esaki 1932b: [1740]; 1 fig. [Described, illustrated]²

Cicadella horishana Kato 1933b: pl. 20, fig. 4 [Illustrated]²

Amblycephalus horishanus Esaki and Ito 1954a: 13 [Catalogued]¹ Equals Tettigonia horishana Mats. Equals Cicadella horishana Esaki

Localities: 1 Formosa. 2 Japan.

indiga Distant

Tettigoniella indiga Distant 1908g: 217 [n. sp.]^{1. 2}

Localities: 1 India. 2 Madras.

indiga var.—Distant

[Tettigoniella indiga] var.—Distant 1908g: 217 [n. var.]¹

Localities: 1 Madras.

infecta Distant

Tettigoniella infecta Distant 1908g: 210 [n. sp.]¹

Localities: 1 Bengal.

insignata Haupt (var.). See Tettigella chinensis var. insignata Haupt.

instrata Fowler. See Tettigella [?] instrata Fowler.

iocasta Distant

Tettigoniella iocasta Distant 1908g: 213 [n. sp.]^{1, 2}

Localities: ¹ British India. ² Bengal.

kharavela Distant

Tettigoniella kharavela Distant 1918b: 4 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

koebelei Kirkaldy

[Tettigonia] koebelei Kirkaldy 1906c: 319 [n. sp.]¹ :310 [Listed]² [Tettigonia] koebelei Kirkaldy 1907d: 86 [Morphology of ♀ genitalia]

Tettigoniella koebeli [sic] North and Baber 1935a: 504; fig. 2 [Feeding habits, illustrated]

Cicadella koebelei Evans 1938b: 2; pl. I, figs. 3a-d [Catalogued, illustrated]² Equals Tetigonia koebelei Kirk.

Localities: 1 Queensland. 2 Australia.

koshunensis Matsumura

Tettigonia koshunensis Matsumura 1912a: 35 [n. sp.]¹
Tettigonia koshunensis Schumacher 1915a: 95 [Listed]¹
T[ettigonia] koshunensis Schumacher 1915b: 122 [Listed]¹
Amblycephalus koshunensis Esaki and Ito 1954a: 13 [Catalogued]¹
Equals Tettigonia koshunensis Mats.

Localities: 1 Formosa.

kotagiriensis Distant

Tettigoniella kotagiriensis Distant 1908g: 205; fig. 132 [n. sp., illustrated]¹

Tettigoniella kotagiriensis Distant 1918b: 2 [Listed]^{2, 3}

Localities: ¹ Sumatra. ² Southern India. ³ Madras.

lactea Signoret

T[ettigonia] lactea Signoret 1853c: 663; pl. 21, fig. 2 [n. sp., illustrated]¹

Tettigonia lactea Walker 1858b: 223 [Catalogued]¹

[Tettigonia] lactea Dohrn 1859a: 89 [Listed]1

Tettigoniella lactea Schmidt 1928b: 141 [Catalogued]^{2, 3} Tettigoniella lactea Schmidt 1930b: 125 [Catalogued]^{4, 5}

Localities: ¹ New Ireland. ² North-East New Guinea. ³ Kai Islands. ⁴ New Guinea. ⁵ Papua.

laudata Walker

Tettigonia laudata Walker 1858a: 95 [n. sp.]¹

Localities: 1 Honduras.

lineola Walker

Tettigonia lineola Walker 1858a: 97 [n. sp.]¹

Localities: 1 Locality unknown.

longispina Perroud and Montrouzier

Tettigonia longispina Perroud and Montrouzier 1864a: 245 [n. sp.]¹

Localities: 1 New Caledonia.

marpessa Distant

Tettigoniella marpessa Distant 1908g: 215 [n. sp.]¹

Tettigoniella marpessa Melichar 1914b: 125 [Catalogued]2

Localities: 1 Tenasserim. 2 Java.

melichari Distant

Tettigonia rubromaculata Melichar 1903b: 156 [n. sp.]¹ [Tettigonia] rubromaculata Melichar 1903b: 226 [Listed]¹

Tettigoniella melichari Distant 1908g: 205; fig. 133 Nom. nov. pro Tettigonia rubromaculata Melichar (1903) [nec Tettigonia rubromaculata Signoret 1853] [Described, illustrated]^{1, 2}:207 [Comparative note]

Localities: 1 Ceylon. 2 Tenasserim.

mitrata Gerstaecker. See Poecilocarda nigrinervis Stål.

montrouzieri Metcalf

Tettigonia flavescens Montrouzier 1855a: 113 [n. sp.]¹

Tettigella montrouzieri Metcalf 1955a: 264 Nom. nov. pro Tettigonia flavescens Montrouzier [1855] [nec Tettigonia flavescens Fabricius 1794] [Catalogued]

LOCALITIES: 1 Woodlark Island.

mutata Melichar

Tettigonia mutata Melichar 1903b: 155 [n. sp.] :226 [Listed] 17 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 | 1808 |

Tettigoniella mutata Distant 1908g: 218; fig. 139 [Described, catalogued, illustrated]¹

Tettigonia mutata Bierman 1910a: 52 [Notes, catalogued]²:51 [Comparative note]

Localities: 1 Ceylon. 2 Sumatra.

nigrifrons Distant [nec Signoret]. See Poecilocarda nigrifrons Distant. nigrilinea Stål. See Tettigella spectra var. nigrilinea Stål. nigrofuscata Metcalf. See Tettigella [?] nigrofuscata Metcalf. pallidicornis Metcalf. See Tettigella [?] pallidicornis Metcalf.

parthaon Kirkaldy

[Tettigonia] parthaon Kirkaldy 1906c: 321; pl. XXIII, figs. 1, 3 [n. sp., food plants, illustrated, comparative note] :319 [Key]

:310 [Listed]²:274 [Life history notes]²

Tetigonia parthaon Kirkaldy 1907d: 184; pl. XI, fig. 18 [Illustrated] Tetigonia parthaon Pierce 1909a: 157, 158, 177 [Parasites]¹

[Tettigonia] parthaon Girault 1914a: 137 [Parasites]

Tetigonia parthaon Jarvis 1916a: 29; pl. III, fig. 31 [Illustrated]¹ Tetigonia parthaon Pierce 1918a: 474 [Parasites]¹

Tetigonia parthaon Jarvis 1927a: 60; pl. IV, fig. 28 [Notes, illustrated]¹

Tetigonia parthaon Jarvis 1928a: 259; figs. 1–5 [Economics, illustrated]¹:260 [Listed]¹

Cicadella parthaon Evans 1938b: 2 [Catalogued]² Equals Tetigonia -parthaon Kirk.

Tettigonia parthaon Bohart 1943a: 353 [Parasites]¹

[Cicadella] parathoan [sic] Box 1953b: 46 [Food plants]¹:46, 49 Equals Tetrgonia [parthaon Kirk.]

Localities: 1 Queensland. 2 Australia.

pasiphae Kirkaldy

[Tettigonia] pasiphae Kirkaldy 1906c: 320; pl. XXX, fig. 1 [n. sp., illustrated]¹:319 [Key]:321 [Comparative note]:310 [Listed]²

Tettigoniella pasiphae Distant 1908e: 107 [Notes, catalogued]^{1, 3, 4, 5} Equals Tettigonia pasiphae Kirk. Equals Tettigonia mysolica Walk. [nom. nud.] Equals Tettigonia candida Walk. (nom. nud.)

Tettigoniella candida Ballard 1927a: 299 [nom. nud., economics]⁴ Cicadella pasiphae Evans 1938b: 2; pl. I; figs. 1a-d [Catalogued, illustrated]² Equals Tetigonia pasiphae Kirk.

Cicadella pasiphae Evans 1938c: pl. VI, fig. 9 [Venation, illustrated]

Localities: ¹ Queensland. ² Australia. ³ Mysol. ⁴ New Guinea. ⁵ Wetter Island.

pupula Kirby

Tettigonia pupula Kirby 1891a: 169; pl. 6, fig. 10 [n. sp., illustrated]¹

Tettigonia pupula Melichar 1903b: 155 [Described, catalogued]¹:226 [Listed]¹

Tettigoniella pupula Distant 1908g: 214 [Described, catalogued]¹ Equals Tettigonia [pupula] Kirby

Localities: ¹ Ceylon.

rinkihonis Matsumura.

Tettigonia rinkihonis Matsumura 1912a: 36 [n. sp.]¹ Tettigonia rinkihonis Schumacher 1915a: 95 [Listed]¹

Amblycephalus rinkihonis Esaki and Ito 1954a: 14 [Catalogued]¹ Equals Tettigonia rinkihonis Mats.

Localities: 1 Formosa.

rubromaculata Signoret

Tettigonia cardinalis [nec Fabricius] Walker 1851b: 744 [Described]¹

T[ettigonia] rubromaculata Signoret 1853c: 668; pl. 21, fig. 11 Nom. nov. pro T[ettigonia] cardinalis Walker [1851] [nec Cicada cardinalis Fabricius 1803] [Described, illustrated]¹

[Tettigonia] rubromaculata Signoret 1853d: 177 (5) Nom. nov. pro [Tettigonia] cardinalis Walker [1851] [nec Cicada cardinalis Fabricius 1803]

Tettigonia rubromaculata Walker 1858b: 218 [Catalogued] Equals Tettigonia cardinalis [nec Fabr.]

[Tettigonia] rubromaculata Dohrn 1859a: 89 [Listed]² Equals [Tettigonia] cardinalis Walk. [nec Fabr.]

Tettigonia rubromaculata Atkinson 1885b: 101 [Described, catalogued]^{1, 3, 4} Equals Tettigonia cardinalis Walk. [nec Fabr.]

Tettigoniella rubromaculata Distant 1908g: 213 [Described, catalogued]^{3, 5, 6} Equals Tettigonia [rubromaculata] Sign. Equals Tettigonia cardinalis Walk. [nec Fabr.]

Localities: ¹ Nepal. ² India. ³ Sikkim. ⁴ Assam. ⁵ British India. ⁶ Nepal(?).

schönlandi Distant

Tettigoniella schönlandi Distant 1910e: 233; pl. XXII, fig. 21 [n. sp., illustrated]¹

C[icadella] schönlandi Naudé 1926a: 21 [Described, catalogued]¹ Equals Tettigoniella schönlandi Dist.

Cicadella schönlandi Naudé 1929c: 7 [Notes]¹ Tettigella schönlandi Evans 1955a: 18 [Listed]²

Localities: 1 Natal. 2 Africa.

semicircularis Signoret

T[ettigonia] semicircularis Signoret 1853b: 348; pl. 10, fig. 5 [n. sp., illustrated]¹

Tettigonia semicircularis Walker 1858b: 219 [Catalogued]¹ [Tettigonia] semicircularis Dohrn 1859a: 89 [Listed]²

Tettigonia semicircularis Atkinson 1885b: 97 [Described, catalogued]¹

Tettigoniella semicircularis Distant 1908g: 209 [Described, catalogued]¹ Equals Tettigonia [semicircularis] Sign.

Localities: 1 Pondicherry. 2 India.

semiglauca Lethierry

Tettigonia semiglauca Lethierry 1876a: lxxxii (6) [n. sp.]¹
Tettigonia semiglauca Lethierry 1876c: 10 [n. sp.]^{1, 10}
[Tettigonia] semiglauca Puton 1886b: 79 Listed]²
Euacanthus angustatus Uhler 1896a: 293 [n. sp.]³
[Tettigonia] semiglauca Puton 1899a: 95 [Listed]²
Tettigonia semiglauca Melichar 1900a: 43 [Listed]²

Tettigonia albomarginata [nec Signoret] Melichar 1902c: 133 (58) [Described, catalogued]^{4, 5}

Euacanthus angustatus Melichar 1902c: 129 (54) [Notes, catalogued]^{4, 5}

T[ettigonia] semiglauca Melichar 1902c: 134 (59) [Comparative note]^{1, 10}

[Evacanthus] angustatus Henshaw 1903b: 224 [Listed]³

[Tettigonia] semiglauca Oshanin 1906a: 51 [Catalogued]^{1, 10}

[Evacanthus] angustatus Oshanin 1906a: 55 [Catalogued]^{3, 7}

Tettigonia semiglauca Matsumura 1907b: 88 [Listed]³

Tettigonia semiglauca [Iguchi] 1908a: [292] [Listed]¹⁹
T[ettigonia] semiglauca [Mitsuhashi] 1909a: [425] [Listed]

Ishidaella angustata [Mitsuhashi] 1909a: [425] [Listed]

Euacanthus semiglauca Matsumura 1910c: 104 [Food plants]¹¹

Evacanthus semiglauca Matsumura 1910d: 21, [34]; pl. XIII, figs. 4, 4a [Economics, illustrated, catalogued]^{2, 3, 7, 11}

T[ettigonia] semiglanca [sic] Saito 1910a: [159] [Listed] 19

Euacanthus semiglauca Shiraki 1910a: [75]; pl. XLII, fig. 7 [Economics, illustrated]¹¹

Ishidaella albomarginata [nec Signoret] Matsumura 1912a: 42 $[Notes]^{2, 6, 7, 11, 18, 19, 20, 21}$

Euacanthus angustatus Matsumura 1912a: 42 To Ishidaella albomarginata Sign. [error]

[Tettigoniella]semiglauca Oshanin 1912a: 100 [Listed]². 8

[Evacanthus] angustatus Oshanin 1912a: 100 [Listed]^{2, 3, 7}

Eucanthus semiglauca Shiraki 1913a: [143] [Economics]¹¹

Euacanthus semiglauca [Nawa] 1914a: 190 [Economics]

Ishidaella albomarginata [nec Signoret] Matsumura 1915a: 157, 183 [Listed]¹⁴

Tettigonia semiglauca Schumacher 1915a: 95 To Kolla albomarginata Sign. [error]

Ishidaella albomarginata Schumacher 1915a: 95 To Kolla albomarginata Sign. [error]

Euacanthus angustatus Schumacher 1915a: 95 To Kolla albomarginata Sign. [error]

Euacanthus semiglauca Pierce 1917b: 206 [Food plants]

Euacanthus semiglauca Matsumura 1920a: 332 To Ishidaella albomarginata Sign. [error]

Tettigoniella semiglauca Haupt 1924a: 306 [Notes]⁵ Equals T[ettigoniella] albomarginata Leth. [error]

Euacanthus semiglauca Clausen 1931a: 45 [Food plants]^{3, 7, 11}

Ishidaella albomarginata [nec Signoret] Matsumura 1931a: [1257]; 1 text fig. [Described, illustrated]³

Cicadella albomarginata [nec Signoret] Esaki 1932a: 4 [Listed] Cicadella albomarginata [nec Signoret] Esaki 1932b: [1741]; 1 fig. [Described, illustrated]³

Ishidaella albomarginata [nec Signoret] Matsumura 1932b: 282; [pl. 19], fig. 8; [pl. 20], fig. 5 [Notes, illustrated]³ Equals Euacanthus semiglauca Leth.

Ishidaella albomarginata [nec Signoret] Kato 1933b: pl. 19, figs. 6, 7 [Illustrated]³

Ishidaella albomarginata [nec Signoret] Kato 1933c: 5 [Notes]¹⁰
Ishidaella albomarginata [nec Signoret] Anonymous 1934b: 22
[Food plants]¹¹

Cicadella albomarginata [nec Signoret] Cheo 1935b: 109 [Food plants]^{2, 3, 5, 7, 11, 12, 13, 14, 15, 16, 17}

E[uacanthus] angustatus Wu 1935a: 76 [Catalogued]^{3, 7}

C[icadella] albomarginata [nec Signoret] Wu 1935a: 74 [Catalogued]^{5, 7}

Ishidaella albomarginata [nec Signoret] Matsumura 1936a: 81 [Listed]

Cicadella albomarginata [nec Signoret] Li 1940a: 251 [Economics]⁷ Euacanthus semiglauca Li 1940a: 252 [Listed]⁷

[Tettigonia] semiglauca Jacobi 1941a: 300 To Kolla paulula Walk. [error]

Euacanthus semiglauca [Miwa] 1943a: 74 [Economics]¹¹

Tettigonia albomarginata China and Fennah 1945a: 711 [Notes] $^{3, 11}$

Euacanthus semiglauca Wade 1951a: 25 [Bibliography]

Euacanthus semiglaucus Box 1953b: 47 [Food plants] 3, 11

Euacanthus angustatus Ishihara 1953b: 16 To [Ishidaella] albomarginata Sign. [error]

Tettigonia semiglauca Ishihara 1953b: 16 To [Ishidaella] albomarginata Sign. [error]

Evacanthus angustatus Esaki and Ito 1954a: 47 [Catalogued]¹⁹ Equals Euacanthus angustatus Uhl. Equals Ishidaella angustata Mits.

Localities: ¹ Maritime Territory. ² Siberia. ³ Japan. ⁴ Western China. ⁵ Szechwan. ⁶ Australia. ⁷ China. ⁸ Amur. ⁹ Okinawa. ¹⁰ Manchuria. ¹¹ Formosa. ¹² Kwangtung. ¹³ Hainan. ¹⁴ Korea. ¹⁵ India. ¹⁶ America.[?]

17 Ryukyu Islands. 18 Hokkaido. 19 Honshu. 20 Malay Peninsula.

21 Kyushu.

signoreti Stål. See Mileewa signoreti Stål.

sistens Walker

Tettigonia sistens Walker 1858a: 95 [n. sp.]¹

Localities: 1 Monte Video.

spectra Distant

T[ettigonia] albida [nec Walker] Signoret 1853c: 633; pl. 21, fig. 3 [Described, illustrated]^{1, 2, 3, 4}

[Tettigonia albida] [nec Walker] Signoret 1853d: 178 (6) [Taxonomy]

T[ettigonia] albida [nec Walker] Signoret 1854a: 26 [Comparative note]

T[ettigonia] albida [nec Walker] Stål 1866a: 117 [Described, catalogued]^{5, 6, 7}

T[ettigoniella] albida [nec Walker] Jacobi 1904a: 779 [Catalogued]⁸ Equals Tettigonia a[lbida] Sign. [nec Walk.]

Tettigoniella albida [nec Walker] Melichar 1905a: 279, 298 [Catalogued]⁹

Tettigonia alba [sic] [nec Walker] Matsumura 1906b: 16, 21 [Catalogued]^{2, 10, 11, 12, 13} :37 [Listed]

Tettigoniella spectra Distant 1908g: 211; fig. 137 Nom. nov. pro Tettigonia albida Signoret [1853] [nec Tettigonia albida Walker 1851] [Described, illustrated, catalogued]^{2, 7, 14, 15, 16, 17} :225 [Comparative note]

Tettigoniella spectra Lefroy and Howlett 1909a: 736; fig. 511a [Ecology, illustrated]²

[Tettigonia] albida [nec Walker] Pierce 1909a: 177 [Parasites]⁴
Tettigoniella spectra Distant 1910e: 234; text fig. 41 [Illustrated, catalogued, comparative note]^{2, 5, 7, 18} Equals Tettigonia albida Sign. [nec Walk.]

Tettigoniella spectra Lefroy 1910a: 235 [Oviposition, parasites]² Tettigonia alba [sic] [nec Walker] Matsumura 1910d: [35]; pl. XIII, fig. 8a [Notes, illustrated]

Tettiqoniella spectra Jacobi 1912a: 21 [Listed]

Kolla albida [nec Walker] Jacobi 1912a: 21, 36 [Listed]9, 19, 20

Tettigoniella albida [nec Walker] Melichar 1912c: 115 [Catalogued]²¹ Equals Tettigona [sic] albida Sign. [nec Walk.] :110 [Listed]²⁰

T[ettigoniella] spectra Melichar 1912c: 110 [Listed]²² Tettigoniella spectra Fletcher 1913a: 8 [Economics]²³ Tettigoniella spectra Quaintance 1913a: 61 [Economics]²

Tettigoniella spectra Reh 1913a: 638 [Economics]²

Tettigonia alba [sic] [nec Walker] Shiraki 1913a: [150] [Economics] Tettigoniella spectra Distant 1914l: 390 [Catalogued]^{2, 7, 17, 24} Tettigoniella spectra Fletcher 1914a: 496; text fig. 385 [Life

history, ecology, control, illustrated, catalogued]²³
Tettigoniella spectra Melichar 1914b: 123 [Catalogued]²⁵

Tettigoniella spectra Gravely 1915a: 516 [Listed] 14

Tettigonia spectra Schumacher 1915a: 95 [Listed]^{2, 7, 13, 26, 27, 28, 29, 30, 31} Equals Tettigonia albida Sign. [nec Walk.]

T[ettigonia] spectra Schumacher 1915b: 122 [Listed]³² Equals [Tettigonia] albida [nec Walk.]

Tettigonia alba [sic] [nec Walker] Matsumura 1916b: 411 [Notes]

Tettigoniella spectra Fletcher 1917a: 177 [Economics]¹⁴

Tettigoniella spectra Fletcher 1917d: 175, 177 [Economics]³³

Kolla albida [nec Walker] Jacobi 1917a: 550 [Listed]34

Tettigonia alba [sic] [nec Walker] Matsumura 1917b: 411 [Notes] Tettigoniella spectra Pierce 1917b: 190; fig. 90 [Illustrated]²

Tettigoniella spectra Distant 1918b: 3 [Comparative note]^{5, 17, 18, 19, 35, 36, 37, 38}

Cicadella spectra Pierce 1918a: 486 [Listed]¹⁷

Tettigoniella spectra Dammerman 1919a: 170 [Economics]³⁹

Tettigoniella spectra Distant 1920f: 469 [Catalogued]2,7,24

Tettigoniella spectra Fletcher 1920a: 274 [Economics, catalogued]

Tettigonia alba [sic] [nec Walker] Matsumura 1920a: 331; pl. [12], fig. 6 [Described, economics, venation illustrated]²⁶

Tettigoniella spectra Misra 1920a: 229 [Economics]⁴³

Tettigoniella spectra Misra 1920b: 442 [Listed]²

Tettigoniella spectra Shroff 1920a: 342 [Economics]⁴⁴

Tettigoniella spectra Hutson 1921a: C 16 [Economics]¹⁷

Tettigoniella spectra Woodworth 1921a: 27 [Food plants]28

Tettigoniella albida [nec Walker] Melichar 1922a: 294 [Catalogued]⁴⁵

Cardioscarta albida [nec Walker] Lallemand 1925a: 7 [Listed] ⁴⁶ T[ettigoniella] spectra Singh-Pruthi 1925b: 206 [Listed] :207;

pl. XXIV, fig. 196 [♂ genitalia described, illustrated, comparative notel

Tettigoma [sic] alba [sic] [nec Walker] [Mori] 1926a: 383 [Control] Cicadella spectra Naudé 1926a: 5 [Zoogeography] :22 [Described, catalogued]^{2, 4, 5, 6, 18, 20, 28, 30, 34, 47} Equals Tettigonia albida Stål [nec Walk.] Equals Tettigoniella spectra Dist.

Tettigoniella spectra Schmidt 1926a: 254 [Catalogued] 258 [Listed] 258

Cicadella spectra Uichanco 1928a: 71 (7) [Food plants]²⁸
Tettigoniella spectra Dammerman 1929a: 237 [Economics]^{2, 4}

Cicadella spectra Naudé 1929c: 7 [Notes]^{49, 50, 51}

Tettigoniella spectra Paul 1929a: 20 [Economics]¹⁷

Cicadella spectra Storey and McClean 1930a: 717 [Disease vector]

Tettigoniella spectra Uichanco 1930a: 576 [Economics]²⁸ Tettigoniella spectra Clausen 1931a: 45 [Food plants]³² Cicadella spectra Lallemand 1931d: 84 [Listed]^{52, 53}

Tettigoniella spectra Pierce 1931a: 584 [Economics, parasites]⁵⁴

Cicadella spectra Esaki 1932b: [1738]; 1 fig. [Described, illustrated]²⁶

Tettigonia alba [sic] [nec Walker] Matsumura 1932b: 281; [pl. 20], fig. 6 [Notes, illustrated]²⁶

Cicadella spectra Kato 1933b: pl. 22, fig. 2 [Illustrated]²⁶

Cicadella spectra Anonymous 1934d: 21 [Listed]³² Cicadella spectra Merino 1934a: 78 [Economics]

Tettigoniella spectra Singh-Pruthi 1934a: 12 [Economics, catalogued]^{4, 40, 55} Equals Tettigonia albida Sign. (nec Walk.)

Cicadella spectra Merino 1936a: 310 [Economics]^{2, 28}: 334 [Described, catalogued]^{6, 7, 14, 15, 16, 17, 19, 20, 28, 30, 34, 53, 56}: 392 [Catalogued]²⁸: 334, 392 Equals Tettigonia albida [nec] Walk. Equals Tettigonia negrilinea [sic] Stål Equals Tettigoniella spectra Dist.

[Cicadella] spectra Evans 1938b: 3 [Comparative notes]⁴⁹ Tettigoniella spectra Ayyar 1940a: 476 [Food plants]²

Cicadella spectra Matsumura 1940d: 34 [Listed]^{2, 13, 32} Equals Tettigonia [spectra Dist.]

Tettigoniella spectra Schmidt 1940a: 233 (73), 271 (111) [Listed] Cicadella spectrum Jacobi 1941a: 300 [Listed]^{57, 58, 59}

Cicadella spectra Otanes and Sison 1941a: 212 [Food plants]28

Cicadella spectra [Miwa] 1943a: 74 [Economics]³²

Kolla albida [nec Walker] Jacobi 1944a: 42 [Listed]60

T[ettigoniella] albida [nec Walker] China and Fennah 1945a: 710 [Listed]

Cicadella spectra Esaki 1950a: 283; fig. 751 [Described, illustrated]²⁶

T[ettigoniella]spectra Kalshoven and van der Vecht 1950a: 272 $[{\rm Notes}]^{61}$

Tettigoniella spectra Wade 1951a: 57 [Bibliography]

Cicadella spectra Otanes and Sison 1952a: 5, 25 [Economics]²⁸
Tettiagniella albida [nec Walker] Villiers 1952a: 224 [Described]⁴

 $T[ettigoniella]~albida~[nec~Walker]~Villiers~1952a:~224~[Described]^4\cdot _{^{28},~62}$

[Cicadella] spectra Box 1953b: 46 [Food plants]^{2, 18, 20, 24, 28, 30, 32, 34, 63}:46, 48 Equals Tetigonia albida [nec] Walk. :49 Equals [Tettigonia] spectra Dist. :46, 49 Equals Tettigoniella [spectra Dist.]

[Tettigella] spectra Ishihara 1953b: 16 [Catalogued]^{11, 26, 49} Equals Tettigoniella [spectra Dist.] Equals Tettigonia albida Sign. (nec Walk.) Equals Tettigonia alba (sic) Mats. [nec Walk.] Amblycephalus spectrus Esaki and Ito 1954a: 3 [Economics]²⁶:15 [Catalogued, food plants]^{2, 7, 11, 17, 19, 25, 26, 32, 64, 65, 66, 67} Equals Tettigonia albida Sign. [nec Walk.] Equals Tettigoniella spectra Dist. Equals Thamnotettix [sic] albida Mats. [error] Equals Tettigonia spectra Schum. Equals Cicadella spectra Esaki

Tettigella spectra Evans 1954a: 95 [Listed]³⁴:102; fig. 14 [Described, illustrated, catalogued, comparative notes]^{4, 34, 62, 68} Equals Tettigoniella spectra Dist. Equals Kolla albida Jac.

(nec Walk.)

Tettigella spectra Nuorteva 1954a: 79 [Salivary secretions]

Localities: ¹ Cape of Good Hope. ² India. ³ Senegambia. ⁴ Australia. ⁵ Kaffraria. ⁶ Luzon. ⁷ Northern Australia. ⁸ Northeastern Africa. ⁹ Tanganyika. ¹⁰ O-shima. ¹¹ Kyushu. ¹² Malay Peninsula. ¹³ China. ¹⁴ Bengal. ¹⁵ Nepal. ¹⁶ Bombay. ¹⁷ Ceylon. ¹⁸ Mozambique. ¹⁹ South Africa. ²⁰ Western Africa. ²¹ French Congo. ²² Eastern Africa. ²³ Southern India. ²⁴ New Caledonia. ²⁵ Java. ²⁶ Japan. ²⁷ Ryukyu Islands. ²⁸ Philippine Islands. ²⁹ Sunda Islands. ³⁰ Queensland. ³¹ Fiji. ³² Formosa. ³³ Bihar. ³⁴ Madagascar. ³⁵ Upper Burma. ³⁶ Orissa. ³⁷ Northern Bengal. ³⁸ Assam. ³⁹ East Indies. ⁴⁰ Madras. ⁴¹ Central Provinces. ⁴² East Bengal. ⁴³ Madhya Pradesh. ⁴⁴ Burma. ⁴⁵ Ethiopia. ⁴⁶ Belgian Congo. ⁴⁷ Mexico [?]. ⁴⁸ Buru. ⁴⁹ Oriental Region. ⁵⁰ Ethiopian Region. ⁵¹ Australian Region. ⁵² Borneo. ⁵³ Celebes. ⁵⁴ Negros. ⁵⁵ Coorg. ⁵⁶ Mindanao. ⁵⁷ Lombok. ⁵⁸ Sumbawa. ⁵⁹ Flores. ⁶⁰ Fukien. ⁶¹ Indonesia. ⁶² Africa. ⁶³ Natal. ⁶⁴ Honshu. ⁶⁵ Shikoku. ⁶⁶ Okinawa. ⁶⁷ Hainan. ⁶⁸ Asia.

spectra var. nigrilinea Stål

T[ettigonia] nigrilinea Stål 1870c: 735 [n. sp.]¹ Tettigonia nigrilinea Bierman 1907f: 163 [Listed]²

T[ettigoniella] nigrilinea Distant 1908f: 143 [Comparative note]
Tettigoniella spectra nigrilinea Baker 1914a: 418 [Comparative note]

Tettigonia nigrilinea Schumacher 1915a: 95 [Listed]³

Cicadella spectra nigrilinea Merino 1936a: 392 [Catalogued]¹ Equals Tettigonia [spectra nigrilinea Stål]

T[ettigonia] negrilinea [sic] Merino 1936a: 334, 392 To Cicadella spectra Dist.

Localities: 1 Philippine Islands. 2 Java. 3 Formosa.

subsignata Walker

Tettigonia subsignata Walker 1858a: 96 [n. sp.]¹

Locality unknown.

subvirescens Stål

T[ettigonia] subvirescens Stål 1870c: 734 [n. sp.]¹

Tettigoniella subvirescens Distant 1908g: 212 [Described, catalogued]^{1, 2, 3, 4} Equals Tettigonia [subvirescens] Stål

Tettigoniella subvirescens Melichar 1914b: 123 [Catalogued]⁷

Tettigonia subvirescens Schumacher 1915a: 95 [Listed]^{1, 2, 5, 6, 7}

T[ettigonia] subvirescens Schumacher 1915b: 122 [Listed]⁸

Tettigoniella subvirescens Clausen 1931a: 45 [Food plants]⁸

Cicadella subvirescens Merino 1936a: 392 [Catalogued]¹ Equals Tettigonia [subvirescens Stål]

Tettigoniella subvirescens Wade 1951a: 57 [Bibliography]

[Tettigonia] subvirescens Box 1953b: 49 [Food plants]8

Amblycephalus subvirescens Esaki and Ito 1954a: 16 [Catalogued]

1, 5, 8 Equals Tettigonia subvirescens Stål Equals Tettigoniella
subvirescens Dist.

Localities: ¹ Philippine Islands. ² Assam. ³ British India. ⁴ Tenasserim. ⁵ India. ⁶ Sunda Islands. ⁷ Java. ⁸ Formosa.

suturella Stål

T[ettigonia] suturella Stål 1855b: 192 [n. sp.]¹

Tettigonia suturella Walker 1858c: 358 [Catalogued]¹

Tettigonia suturella Stål 1859b: 288 [Described, catalogued]^{1, 2}

T[ettigonia] suturella Atkinson 1886b: 199 [Catalogued]²

Cicadella suturella Merino 1936a: 337; pl. 2, fig. 8 [Described, catalogued, illustrated]^{1, 3} Equals Tettigonia suturella Stål: 338 [Comparative note]: 392 [Catalogued]⁴ Equals Tettigonia [suturella Stål]

Localities: ¹ Luzon. ² Malacca. ³ Mindanao. ⁴ Philippine Islands.

sylvanella Distant

Tettigoniella sylvanella Distant 1918b: 3 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

thalia Distant

Tettigoniella thalia Distant 1918b: 2 [n. sp.]^{1, 2}

Localities: ¹ Eastern Himalayas. ² Bengal

thalia var. a Distant

[Tettigoniella thalia] var. a Distant 1918b: 3 [n. var.] 1

Localities: 1 Bengal.

thalia var. b Distant

[Tettigoniella thalia] var. b Distant 1918b: 3 [n. var.] 1,2

Localities: 1 Eastern Himalayas. 2 Madras.

tripartita Walker

Tettigonia tripartita Walker 1858a: 96 [n. sp.]¹

Localities: 1 Santo Domingo.

truncatipennis Rambur

Tettigonia truncatipennis Rambur 1840a: 208 [n. sp.]¹

Localities: 1 Andalusia.

truncatula Rambur

Tettigonia truncatula Rambur 1840a: 208 [n. sp.]¹

Localities: 1 Andalusia.

viridis Linné

[Cicada] viridis Linné 1758a: 438 [n. sp.]¹

Cicada viridis Linné 1761a: 242 [Described, catalogued]²

[Cicada] viridis Poda 1761a: 53 [Described]³

[Cicada viridis] Geoffrey 1762a: 417 [Described, catalogued]⁴

[Cicada] viridis Pontoppidan 1763a: 681 [Listed]⁷

Cicada viridis Scopoli 1763a: 115; fig. 338 [Described, illustrated]⁵

[Cicada viridis] Geoffrey 1764a: 417 [Described, catalogued]⁴ Cicada viridis Müller 1764a: 26 [Described, food plants]⁷

[Cicada] viridis Houttuyn 1766a: 294 [Described, catalogued]⁵

[Cicada] viridis Linné 1767a: 711 [Described, catalogued]

[Cicada] viridis Beckmann 1772a: 150 [Described]¹

Cicada viridis Müller [P. L. S.] 1774a: 466 [Described, food plants]²

[Cicada] viridis Fabricius 1775a: 685 [Described, catalogued]¹

Cicada viridis Fuessly 1775a: 24 [Catalogued]⁶

C[icada] viridis Müller [O. F.] 1776a: 103 [Described]^{7, 29}

[Cicada] viridis Goeze 1778a: 142 [Described, catalogued]

[Cicada] viridis Fabricius 1781a: 326 [Described, catalogued]¹

Cicada viridis von Schrank 1781a: 259 [Described, catalogued]⁸

 $[{\it Cicada}] \ {\it viridis} \ {\it H\"{o}slin} \ 1782a \colon 174 \ [{\it Described}]$

Cicada viridis Barbut 1783a: 126; 1 fig. [Described, illustrated]⁹ Cicada viridis Piller and Mitterpacher 1783a: 40; pl. IX, fig. 6

[Described, illustrated]10

C[icada] viridis de Fourcroy 1785a: 185 [Described]⁴

[Cicada] viridis Fabricius 1787a: 271 [Described, comparative note]

Ci[cada] viridis Zschach 1788a: 115 [Listed]¹

[Cicada] viridis De Villers 1789a: 465 [Described, catalogued]^{1, 4}

[Cicada] viridis Gmelin 1789a: 2114 [Described, catalogued]¹

Cicada viridis Giorna 1791a: 50 [Listed]¹¹

[Cicada] viridis Petagna 1792a: 620 [Described, catalogued]¹

Cicada viridis Rossi 1792a: 215 [Described, catalogued]¹¹

Cicada viridis Donovan 1793a: 48 [Catalogued]

[Cicada] viridis Fabricius 1794a: 37 [Described, catalogued, comparative note]¹

[Cercopis] viridis Weber 1795a: 147 [Listed] [Cicada] viridis Weber 1795a: 146 [Listed]

Cicada viridis Panzer 1796a: 9; 1 fig. [Described, illustrated, catalogued]¹²

C[icada] viridis Cederhielm 1798a: 263 [Described, catalogued]

C[icada] viridis Coquebert 1799a: 32 [Comparative note]

[Cicada viridis] Geoffrey 1799a: 417 [Described, catalogued]⁴

[Cicada] viridis Ludwig 1799a: 58 [Listed]⁵⁵
Cic[ada] viridis Georgi 1801a: 2063 [Catalogued]¹⁹

Cicada viridis von Schrank 1801a: 51 [Described, food plants, catalogued]²⁰

C[icada] viridis Dwigubsky 1802a: 120 [Described]¹⁴

[Tettigonia] viridis Latreille 1802a: 262 [Described] Equals Cicada viridis Linné

Tettigonia viridis de Tigny 1802a: 158 [Described]⁴

[Cicada] viridis Turton 1802a: 594 [Described, catalogued]¹

C[icada] viridis Walckenaer 1802a: 327 [Described, catalogued]⁴

[Cicada] viridis Fabricius 1803a: 75 [Described, catalogued]¹:6 [Listed]

Tettigonia viridis Latreille 1803h: 111 [Described] Equals Cicada viridis Linné

Tet[tigonia] viridis Latreille 1804a: 322 [Described]¹ Equals Cicada viridis Linné

C[icada] viridis Fallén 1806a: 15 [Described, catalogued]²

C[icada] viridis Gravenhorst 1807a: 341 [Catalogued]

[Tettigonia viridis] Latreille 1807a: 161 [Key] Equals Cicada viridis Fabr.

C[icada] viridis Rossi 1807a: 345 [Described, catalogued]¹¹ Equals $Tettigonia\ viridis$ Latr.

[Cicada] viridis Leach 1815a: 125 [Listed]¹ Equals Tettigonia viridis Latr.

Tettigonia viridis de Lamarck 1816a: 475 [Described]¹ Equals Cicada viridis Linné

[Cicada] viridis Leach 1816a: 714 [Listed]¹ Equals Tettigonia viridis Latr.

Cicadella viridis Duméril 1817c: 190 [Described]

Tettigonia viridis Latreille 1819a: 468 [Described] Equals Cicada viridis Linné

 $Tet[tigonia]\ viridis\ {\it Samouelle\ 1819a:\ 231\ [Listed]^{15}}$

[Cicada] viridis Billberg 1820a: 73 [Listed]² [Cicada viridis] var. b Billberg 1820a: 73 [Listed]² [Cicada] viridis Donovan 1820a: [5] [Described]¹

T[ettigonia] viridis Goldfuss 1820a: 286 [Described]¹

T[ettigonia] viridis Palisot de Beauvois 1820a: 170 [Comparative note]

T[ettigonia] viridis Germar 1821a: 72 [Notes] Equals Cicada [viridis] Linné

Tet[tigonia] viridis Samouelle 1824a: 231 [Listed]¹⁵

Cicada viridis Hummel 1825b: 16 [Listed]

T[ettigonia] viridis Le Peletier and Serville 1825a: 602 [Catalogued]⁴ Equals Cicada viridis Fabr.

C[icada] viridis Fallén 1826a: 28 [Described, catalogued]² Equals
 Tettigonia [viridis] Germ.: 28, 29, 40, 41 [Comparative notes]
 C[icada] viridis Zetterstedt 1828a: 520 [Described]¹⁶:526

[Comparative note]

[Amblycephalus] viridis Curtis 1829a: 192 [Listed]15

Ci[cada] viridis Stephens 1829a: 358 to Iassus lanio Fabr. [error]

[Iassus] viridis Stephens 1829a: 358 [Listed]¹⁵ Equals Ci[cada] viridis Linné

[Iassus] viridis Stephens 1829b: 67 [Listed]¹⁵

T[ettigonia[viridis Eichwald 1830a: 229 [Described]

[Tettigonia] viridis Latreille 1830b: 200 [Notes]

 $[Cicada]\ viridis\ {\rm Leach}\ 1830a\colon 125\ [{\rm Listed}]^1\ {\rm Equals}\ Tettigonia\ viridis\ {\rm Latr}.$

[Cicada] viridis Leach 1832a: 714 [Listed]¹ Equals Tettigonia viridis Latr.

[Amblycephalus viridis] Curtis 1833a: 193 [Notes] [Tettigonia] viridis Germar 1833a: 184 [Listed] Cicada viridis] Costa 1834b: 84 [Comparative note]

T[ettigonia] viridis Burmeister 1835a: 118 [Described] Equals Cicad[a] viridis Fabr.

A[mblycephalus] viridis Curtis 1835a: pl. 572 [Described]^{9, 17, 18} [Tettigonia] viridis Herrich-Schäffer 1835a: 110 [Catalogued]¹²:67 [Key]

[Cicada] viridis Herrich-Schäffer 1835a: 104 To Euacanth[us] [viridis Linné]

Tettigonia viridis de Lamarck 1835a: 127 [Described]¹ Equals Cicada viridis Linné

[Amblycephalus] viridis Curtis 1837a: 221 [Listed]¹⁵ [Tettigonia] viridis Eversmann 1837a: 33 [Listed]¹⁹ [Tettigonia] viridis Gistel 1837a: 108 (13) [Listed]²⁰

T[ettigonia] viridis Herrich-Schäffer 1838c: 17 [Comparative note]

T[ettigonia] viridis von Siebold 1839a: 445 [Listed]²¹

Tettigonia viridis Blanchard 1840a: 191; pl. 14, fig. 8 [Described, illustrated, catalogued]^{1, 4, 22} Equals Cicada viridis Linné

T[ettigonia] viridis Herrich-Schäffer 1840a: 383 [Listed]²⁰

C[icada] viridis Zetterstedt 1840a: 289 [Described, catalogued]¹⁶
 [Tettigonia viridis] Amyot and Serville 1843a: 570 Equals
 Cicada viridis Fabr.

T[ettigonia] viridis Boitard 1843a: 159 [Described]¹

[Tettigonia] viridis Contarini 1843a: 29 [Listed]¹¹

C[icada] viridis Ratzeburg 1844a: 187 [Notes]

T[ettigonia] viridis Blanchard 1845a: 425; pl. 19, fig. 6 [Illustrated]⁴

Tettigonia viridis Drapiez 1845b: 392 [Described]¹ [Tettigonia] viridis Gimmerthal 1846a: 27 [Listed]²³

Tettigonia Amyot 1847a: 197; pl. 5, figs. 75, 76 [non binom., described, illustrated]⁴ Equals [Cicada] viridis Linné

Melanchloa Amyot 1847a: 198 [non binom., described]⁴

Tettigonia Amyot 1848a: 393; pl. 5, figs. 75, 76 [non binom., described, illustrated]⁴ Equals [Cicada] viridis Linné

Melanchloa Amyot 1848a: 394 [non binom., described]⁴

Tettigonia viridis Blanchard 1849a: pl. 99, figs. 6, 6a-b [Illustrated]

Tettigonia viridis Blanchard 1850a: 191; pl. 14, fig. 8 [Described, illustrated, catalogued]^{1, 4, 22} Equals Cicada viridis Linné

Tettigonia viridis Boheman 1850a: 260 [Ecology]²⁴

Tettigonia viridis Dahlbom 1850a: 198 [Listed]²⁴

Tettigonia viridis Signoret 1850b: 289; pl. 4, fig. 1 [Wing, illustrated]

Tettigonia viridis Walker 1851b: 768 [Catalogued]^{9. 11, 17} Equals Cicada viridis Linné Equals Amblycephalus viridis Curt. Equals Cicadella viridis Croch.

Tettigonia melanchloa Walker 1851b: 778 [Catalogued]⁴ Equals Melanchloa Amyot [non binom.]

[Cicada] viridis Wallengren 1851a: 254 [Listed]²

Tettigonia viridis Drapiez 1853y: 382 [Described]¹

Tettigonia viridis Mayr 1853a: 142 [Listed]¹²⁰

[Tettigonia] viridis de Graaf and Snellen van Vollenhoven 1854a: 183 [Catalogued]²⁵

T[ettigonia] viridis Signoret 1854a: 17; pl. 2, fig. 3 [Described, illustrated, catalogued] Equals T[ettigonia] melanchloa Amy. Equals T[ettigonia] melanura Amy. Equals Tett[igonia] arundinis Germ. :18, 20, 23 [Comparative notes]

T[ettigonia viridis] melanchloa Signoret 1854a: 17 [Described] [Tettigonia] melanchloa Signoret 1854a: 18 [Comparative note] T[ettigonia] virescens [sic] Fairmaire 1855a: 165 [Described]⁴ Tettigonia viridis Stål 1858e: 197 [Catalogued]²⁸

Tettigonia riridis Walker 1858b: 192 [Catalogued] Equals Tettigonia melanchloa Equals Tettigonia arundinis

[Tettigonia] viridis Dohrn 1859a: 90 [Listed]¹ Equals [Tettigonia] arundinis Germ.

Tettigonia viridis de Motschulsky 1859c: 185 [Ecology]¹⁴⁵

C[icadella] viridis Duméril 1860a: 1058 [Described] C[icadella] viridis Duméril 1860b: 1058 [Described]

[Tettigonia] viridis Walker 1860a: 22 [Listed]9

Tettigonia viridis Flor 1861a: 145 [Described, catalogued]¹:

2, 4, 6, 8, 9, 16, 19, 20, 24, 26, 71 Equals Tettigonia Amy. [non binom.]

Equals Tettigonia arundinis Burm. Equals Amblycephalus
[viridis] Curt. Equals Cicada [viridis] Fabr.

[Tettigonia viridis] melanchloa Flor 1861a: 147 Equals T[ettigonia] melanchloa Amy. Equals T[ettigonia] melanura Amy.

Tettigonia viridis Flor 1861b: 631 [Listed]²⁸

A[mblycephalus] viridis Curtis 1862a: pl. 572 [Described], 9. 17. 18 [Tettigonia] viridis de Graaf, Six, and Snellen van Vollenhoven 1862a: 80 [Catalogued] 25 Equals [Tettigonia] flavicatella de Graaf

 $C[icada \ (Pholetaera)]$ viridis Thomson 1862a: 124 [Key] T[ettigonia] viridis Gerstaecker 1863b: 303 [Notes]¹

[Tettigonia] viridis Disconzi 1865a: 293 [Listed]11

Tettigonia viridis Marshall 1865g: 83 [Described, ecology, catalogued]^{1, 26} Equals Cicada viridis Linné Equals Amblycephalus viridis Curt. Equals Tettig[onia] arundinis Germ.

[Tettigonia] viridis Morris 1865a: 111 [Listed]¹⁵

[Tettigonia] viridis Bellevoye 1866a: 144 (32) [Listed]⁴

T[ettigonia] viridis Fieber 1866a: 502 [Listed] Tettigonia viridis Marshall 1866l: 118 [Listed]⁹

Tettig[onia] viridis de Motschulsky 1866a: 186 [Comparative note]

Tettigonia viridis Bold 1867a: 129 [Ecology]9

T[ettigonia] viridis Kirschbaum 1868b: 72 [Described]²¹

T[ettigonia] viridis Lethierry 1869a: 356 [Listed]⁴

T[ettigonia] viridis Taschenberg 1869a: 517 [Notes]

[Tettigonia] viridis Oshanin 1870a: 52 [Listed]¹⁴

T[ettigonia] viridis Siebke 1870a: 71 [Listed]²⁹

T[ettigonia] viridis Brischke 1871a: 14 [Listed]²¹

Tettigonia viridis Horváth 1871a: 6 [Listed]³⁰

[Tettigonia] viridis Oshanin 1871b: 73 [Listed]14

Tettigonia viridis Oshanin 1871c: 108 [Listed]

T[ettigonia] viridis Sahlberg 1871a: 105; pl. I, fig. 13 [Described, catalogued, illustrated, food plants]1, 16, 31, 32, 33 Equals Cicada

[viridis] Linné: 38, 39, 42 [Listed]2, 29, 31 [Tettigonia] viridis Fieber 1872a: 9 [Listed]¹

Tettigonia viridis Schreck 1872a: 23 [Food plants]¹²

Tettigonia viridis Siebke 1873a: 75 [Listed]²⁹

Tettigonia viridis Kaltenbach 1874a: 727 [Economics]¹²

T[ettigonia] viridis Lethierry 1874a: 58 [Ecology] T[ettigonia] viridis Raddatz 1874a: 87 [Ecology]³⁴

Tettigonial viridis Siebke 1874a: 28 [Listed]²⁹

Tettigonia viridis Beuthin 1875a: 105 [Listed]²¹

T[ettigonia] viridis Blanchard 1875a: 425; pl. 19, fig. 6 [Illustrated]⁴

Tettigonia viridis Frivaldszky 1875a: 232 [Listed]³⁰

[Tettigonia] viridis Kittel 1875a: 5 [Ecology]²⁰ Tettigonia viridis Mocsary 1875a: 197 [Listed]⁵⁹

[Tettaionia] viridis Puton 1875a: 131 [Listed]¹

T[ettigonia] viridis Claus 1876a: 665 [Listed]

[Tettigonia] viridis Douglas and Scott 1876a: 78 [Catalogued]15 Equals Cicada viridis Linné Equals Amblycephalus viridis Curt. Equals Tettigonia arundinis Germ. Equals Tettigonia ·flavicatella Herkl.

Tettigonia viridis Kardos 1876a: 233 [Listed]30 Tettigonia viridis Mocsary 1877a: 182 [Listed]38 Tettigonia viridis Mocsary 1877b: 79 [Listed]30 Tettigonia viridis Brandt 1878a: 498 (3) [Listed]

Tettigonia viridis Dale 1878a: 306 [Listed]9 Tettigonia viridis Horváth 1878a: 85 [Listed]84

Tettigonia viridis Lethierry 1878c: xxxviii [Listed]36 Tettigonia viridis Rothschild 1878a: 249 [Notes]⁴

Tettigonia viridis Samie 1878a: lxvi [Ecology]⁴

Tettigonia viridis Bolívar and Chicote 1879a: 181 (35) [Listed]³⁷ [Tettigonia] viridis Martorell y Pena 1879a: 86 [Listed]37, 122

Tettigonia viridis Norman 1879a: 256 [Listed]¹⁷ [Tettigonia] viridis Brancsik 1880a: 30 [Listed]38 T[ettigonia] viridis Claus 1880a: 750 [Listed]

Tettigonia viridis Cuní y Martorell 1880a: 222 (18) [Listed]³⁹

Tettigonia viridis Norman 1808a: 213 [Listed]¹⁷

T[ettigonia] viridis Reiber and Puton 1880a: 61 [Listed] 40

Tettigonia viridis Reuter 1880a: 206 [Listed]31

[Tettigonia] viridis Mayr 1881a: 92 (16) [Listed]8, 41

Tettigonia viridis Cavanna 1882a: 61 [Listed]¹¹

T[ettigonia] viridis Ferrari 1882a: 110 (38) [Ecology, catalogued] Equals Cicada [viridis] Linné

Tettigonia viridis Ferrari and Cavanna 1882a: 369 [Listed]11

Tettigonia viridis Bloomfield 1883a: 34 [Listed]9

T]ettigonia] viridis Karsch 1883a: 653 [Described, food plants]

T[ettigonia] viridis Claus 1884a: 892 [Listed] Tettigonia viridis Edwards 1884c: 714 [Listed]⁹ [Tettigonia] viridis Kieffer 1884a: 80 [Ecology]¹²³ Tettigonia viridis Lomnicki 1884a: 235 [Listed]⁴²

T[ettigonia] viridis Mayr 1884a: 29 [Listed]¹

T[ettigonia] viridis Taschenberg 1884a: 445 [Notes]

Tettigonia viridis Cuni y Martorell 1885a: 65 (15) [Listed]³⁷ T[ettigonia] virescens [sic] Fairmaire 1885a: 165 [Described]⁴

Tettigonia viridis Ferrari 1885a: 285 [Catalogued, nymph described]¹¹ Equals Cicada [viridis] Linné

Tettigonia viridis Ferrari 1885b: 149 [Catalogued]¹¹

Tettigonia] viridis Girard 1885a: 875 [Described]^{1, 16, 31, 33}

T[ettigonia] viridis Ivanoff 1885a: 123 (41) [Described]¹⁹:91 (9) [Listed]¹⁹

Tettigonia viridis Kirby 1885a: 214 [Notes]
Tettigonia viridis Reuter 1885a: 29, 34 [Listed]²⁶
[Tettigonia] viridis Bucaille 1886a: 175 [Ecology]⁴
Tettigonia viridis Horváth 1886a: 254 [Listed]³⁵
Tettigonia viridis Löw 1886a: 499 [Ecology]¹⁰¹

T[ettigonia] viridis Ludwig 1886a: 467 [Described, ecology]

[Tettigonia] viridis Puton 1886b: 79 [Listed]¹
Tettigonia viridis Stobiecki 1886a: 152 [Listed]⁴²
T[ettigonia] viridis Then 1886a: 25 [Listed]^{1,8,41,42}
Tettigonia viridis Beuthin 1887a: 91 [Listed]¹²⁴

T[ettigonia] viridis de Carlini 1887a: 273 [Catalogued]¹¹ Equals Cicada [viridis] Linné

Tettigonia viridis Horváth 1887a: 282 (5) [Listed]¹¹
Tettigonia viridis Montandon 1887a: 63 [Listed]⁵⁹

Tettigonia viridis Cuní y Martorell 1888a: 187 (55) [Listed]37

T[ettigonia] viridis Dubois 1888a: 162 (66) [Ecology]⁴

Tettigonia viridis Edwards 1888d: 15 [Described, catalogued]¹⁵ Equals Cicada viridis Linné Equals T[ettigonia] arundinis Germ. Equals Amblycephalus viridis Curt. Equals Tettigonia flavicatella Herkl.

Tettigonia viridis Ferrari 1888a: 569 (25) [Listed]⁴³

[Cicada] viridis Saunders 1888a: 19 [Listed] Tettigonia viridis Balint 1889a: 271 [Listed]³⁰ Acopsis viridis Provancher 1889a: 268 [Described]⁴⁴ Equals Cicada viridis Linné

Tettigonia viridis Provancher 1889a: 263 [Key, described]44

Tettigonia viridis Buckton 1890a: pl. A. figs. 1, 2 [Morphology, illustratedl

Tettiqonia viridis Buckton 1890d: 124; pl. XXXVII, figs. 1-10 [Described, catalogued, illustrated] Equals T[ettigonia]arundinis Germ. Equals Amblycephalus viridis Curt. Equals Cicada viridis Linné Equals Tettigonia flavicatella Herkl. :lxiv, lxvii [Physiology] :lxx [Protective resemblance]

Tettigonia viridis Dominique 1890a: 112 (28) [Ecology] 45

Tettigonia viridis Duda 1890a: 16 [Ecology] 47 Tettigonia viridis Funk 1890a: 141 [Listed]²⁰

Tettigonia viridis Hansen 1890a: 56, 57 [Morphology of spiracles] [Tettigonia] viridis Saunders and Edwards 1890a: 13 [Listed] Listed] [Tettigonia] viridis Saunders and Edwards 1890a: 13 [Listed] [Tettigonia] viridis Saunders and Edwards and Edwards [Tettigonia] viridis Saunders and Edwards and Edwards [Tettigonia] viridis Saunders and Edwards and Edward Tettigonia viridis Buckton 1891d: 163 [Physiology] :pl. G [Com-

parative notel

T[ettigonia] viridis de Fiore 1891b: (10, 11) [Listed]¹¹ [Tettigonia] viridis Fokker 1891a: 371 |Listed]²⁵ Tettigonia viridis Horváth 1891b: 46 [Listed]¹¹⁴ Tettigonia viridis Jakovleff 1891a: 426 [Listed]¹⁹

Tettigonia viridis Oshanin 1891a: 45 [Zoogeography] Tettigonia viridis Carpentier and Dubois 1892a: 435 [Ecology]⁴

[Tettigonia] viridis Coubeaux 1892a: 35 (2) [Listed] 36 T[ettigonia] viridis Dominique 1892a: 119 [Ecology]⁴⁵

[Tettigonia] viridis Duda 1892a: 32 [Listed]⁴⁷ Tettigonia viridis Ferrari 1892a: 571 (23) [Listed]

Tettigonia viridis Lethierry 1892b: 23 [Listed]³⁶

Tettigonia viridis Kirby 1892b: 214 [Notes]

T[ettigonia] viridis Spitzner 1892a: 30 [Listed] 48

Tettigonia viridis Tikhomirov 1892a: 105 [Listed]14 [Tettigonia] viridis Bezzi 1893a: 110 (30) [Listed]¹¹

Tettigonia viridis Brancsik 1893b: 99 [Listed]30

Tettigonia viridis Johnson 1893a: 37 [Listed] 49 T[ettigonia] viridis Olivi 1893a: 142 [Listed]¹¹

T[ettigonia] viridis Taschenberg 1893a: 637 [Notes]¹

Cicada viridis Capanni 1894a: 295 [Described]¹¹:297 [Comparative note] :290 [Listed]11

Tettigonia viridis Fokker 1894a: 84 [Listed]¹¹ T[ettigonia] viridis Giglio-Tos 1894a: 13 [Listed]⁵⁰ Tettigonia viridis Horváth 1894a: 178 [Listed]84, 125 Tettigonia viridis Krieghoff 1894a: 290 [Ecology]⁵⁸ [Cicada] viridis Linné 1894a: 438 [n. sp., reprinted]¹ Tettigonia viridis Van Duzee 1894a: 277 [Catalogued]⁵¹

Tettigonia viridis Verhoeff 1894a: 340 [Morphology of ♀ abdomen]

T[ettigonia] viridis Edwards 1895a: 115; pl. 14, figs. 1–2 [Described, illustrated]

T[ettigonia] viridis Wüstnei 1895a: 273 [Listed]⁵²

Tettigonia viridis Biró 1896a: 200 [Listed]³⁰

T[ettigonia] viridis Duncan 1896a: 114 [Ecology]

Tettigonia [non binom.] Melichar 1896a: 3 To Tettigia orni Linné [error]

Tettigonia viridis Melichar 1896a: 177; pl. VIII, figs. 21–28 [Described, illustrated, catalogued]^{1, 12, 41, 42, 48, 53} Equals Cicada viridis Linné Equals T[ettigonia] arundinis Burm. Equals Amblycephalus [viridis] Curt. :176 [Comparative note]

Tettigonia viridis Ühler 1896a: 293 [Catalogued]⁵⁴ [Tettigonia] virescens [sic] Acloque 1897a: 404 [Key]⁴

Tettigonia virescens [sic] Griffini 1897a: 601 [Described]¹¹

[Tettigonia] viridis Horváth 1897c: 51 [Listed]³⁰

T[ettigonia] viridis Oudemans 1897b: 289 [Described]²⁵

Tettigonia viridis Lambertie 1898c: xci [Food plants]⁴

 $[\mathit{Tettigonia}]$ $\mathit{viridis}$ Lange 1898a: 102 [Listed] 55

Tettigonia viridis Matsumura 1898b: [73]; 1 fig. [Notes, illustrated] 54

Tettigonia viridis Horváth 1899a: 366 [Listed]⁵⁶ [Tettigonia] viridis Horváth 1899b: 469 [Listed]⁵⁷

Tettigonia viridis Lambertie 1899a: exxviii [Food plants]⁴

T[ettigonia] viridis Marchal 1899a: 592 [Listed]⁴

Tettigonia viridis Matsumura 1899a: [404]; [pl. 23], figs. 1–4 [Economics, illustrated]⁵⁴

Tettigonia viridis Melichar 1899d: 186 (9), 187 (10) [Ecology]¹ [Tettigonia viridis] Onuki 1899a: [44]; pl. II, fig. [11] [Economics, illustrated]¹²⁶

[Tettigonia] viridis Puton 1899a: 95 [Listed]¹ Tettigonia viridis Strand 1899a: 292 [Listed]²⁹ Tettigonia viridis Fokker 1900a: 8 [Listed]²⁵ Tettigonia viridis Fokker 1900e: 15 [Listed]⁵⁸ Tettigonia viridis Horváth 1900e: 613 [Listed]³⁰

T[ettigonia] viridis Lameere 1900a: 125; 1 fig. [Described, illusstrated, ecology]³⁶

Tettigonia viridis Melichar 1900a: 43 [Listed]²⁸ Tettigonia viridis Montandon 1900a: 749 [Listed]⁵⁹ [Tettigonia] viridis Strobl 1900a: 211 [Listed]⁶⁰

[Tettigonia] viridis Horváth 1901a: 255 [Listed] 19. 26, 61, 62, 63

[Tettigonia] viridis Lambertie 1901a: 205 (77) [Ecology]⁴

Tettigonia viridis Leonardi 1901a: 148; fig. 52 [Described, illustrated, catalogued]^{1, 16, 33} Equals Cicada viridis Linné Equals Tettigonia arundinis Burm.

Tettigonia viridis Melichar 1901e: 35 (8) [Ecology]¹

Tettigonia viridis Melichar 1901f: 33; pl. I, fig. 29 [Illustrated]

Tettigonia viridis Onuki 1901a: [26]; pl. [3], fig. I [Described. illustrated]⁵⁴:[1] [Listed]⁵⁴

Tettigonia viridis Schouteden 1901b: 270 [Listed]36

Tettigonia viridis Cobelli 1902a: 16 [Listed]¹¹

Tettigonia viridis Distant 1902b: 109 [Listed]49

T[ettigonia] viridis Dominique 1902a: 216 [Ecology] 45

Tettigonia viridis Hansen 1902a: 215, 217 [Morphology of spiracles] Tettigonia viridis Melichar 1902c: 129 (54) [Catalogued]⁶⁴:77 (2) [Listed]^{1, 26, 64, 105}

Cicada viridis Sherborn 1902a: 1055 [Catalogued] Tettigonia viridis de Acha 1903a: 273 [Listed]¹³

Tettigonia viridis Graeffe 1903a: 44 (4) [Ecology]⁶⁵ :53 (13) [Listed]^{1,46}

Tettigonia viridis Horváth 1903a: 24 [Listed]⁶⁵
Tettigonia viridis Lambertie 1903c: lx [2] [Listed⁴
Tettigonia viridis Lambertie 1903e: lxxiv [Listed]⁴

Tettigonia viridis Horváth 1904b: 579 [Listed] ⁹⁸ [Tettigonia] viridis Hüeber 1904a: 263 [Listed] ¹²

[Tettigonia] viridis Hüeber 1904b: 263 [Listed]¹²
Tettigonia viridis [Kotake]1904a: [138] [Listed]

Tettigonia viridis Malkoff 1904a: 40–43; fig. 1 [Economics, illustrated]¹⁰²

[Tettigonia] viridis Olivier 1904a: 94 [Notes]4

Tettigonia viridis Matsumura 1905a: [66]; pl. XXI, fig. 21 [Described, illustrated]⁵⁴

[Tettigonia] viridis Morley 1905b: 27 [Listed]⁹ Tettigonia viridis Péneau 1905a: 200 [Listed]⁴⁵ Tettigonia viridis Kirkaldy 1906c: 318 [Listed]⁶⁷ Tettigonia viridis Lorincz 1906a: 191 [Listed]³⁰

Tettigonia viridis Matsumura 1906a: 72 [Ecology]4, 21, 68

[Tettigonia] viridis Oshanin 1906a: 50 [Catalogued]^{2, 4, 8, 11, 12, 14, 15, 19, 25, 26, 28, 30, 31, 35, 39, 51, 54, 57, 59, 62, 64, 70, 71, 72, 73, 74, 75, 76, 77, 97.}

98, 103, 118 Equals Cicada viridis Linné

Tettigonia viridis Pierre 1906a: 77; figs. 1-22 [Parasites, life history, illustrated]^{1, 4, 54, 78, 104}

Tettigonia viridis Pierre 1906b: 117 [Life history]⁴ Tettigonia viridis Schugurow 1906a: 714 [Listed]⁷⁹ Tettigonia viridis Bierman 1907d: 115 [Listed]²⁵ Tettigonia viridis Bierman 1907e: 164 [Listed]25

Tettigonia viridis Butler 1907a: 51 [Ecology]9:56 [Listed]9

Tettigonia viridis Divate 1907a: 12 [Listed]⁶⁵
Tetigonia viridis Kirkaldy 1907m: 225 [Listed]¹⁵

Tettigonia viridis Matsumura 1907b: 87 [Catalogued]⁵⁴ :89, 90 [Food plants]⁵⁴ :88, 89 [Listed]⁵⁴

Tettigonia viridis Oshanin 1907b: 223 (11) [Listed]⁷¹

Tettigonia viridis Paganetti-Hummler 1907a: 95 [Listed]81

Tettigonia viridis Enderlein 1908a: 123, 129, 145 [Ecology]²¹

Tettigonia viridis [Iguchi] 1908a: [292] [Listed]¹⁴²

Tettigonia viridis Lambertie 1908e: cxxxiv (3) [Listed]⁴

T[ettigoniella] viridis Melichar 1908b: 14 [Comparative note]

Tett[igonia] viridis Oshanin 1908b: 414 [Listed]^{26, 28, 36, 61, 71, 75, 77, 79, 80, 82, 83, 84, 145}

[Tettigonia] viridis Saunders and Edwards 1908a: 11 [Listed]¹⁵

Tettigonia viridis Whittaker 1908a: 20 [Listed]9

Tettigonia viridis Butler 1909a: 467 [Notes, ecology]⁹²

Tettigonia viridis Cobelli 1909a: 12 [Listed]¹¹

Tettigonia viridis Lambertie 1909b: cxlviii [Ecology]4

Tettigonia viridis Lambertie 1909e: clx, clix [Ecology]4

Tettigonia viridis [Mitsuhashi] 1909a: [425] [Listed]

Tettigonia viridis Puhlmann 1909a: 46 [Listed]²¹

Tettigonia viridis Gadd 1910a: 205; figs. 1-4 [Morphology of Q reproductive system, illustrated]

[Tettigonia] viridis Lambertie 1910a: 79 [Ecology]⁴ Equals [Tettigonia] flaviscutellata [sic] Herkl.

Tettigonia viridis Matsumura 1910c: 104 [Listed]⁸⁵

Tettigonia viridis Matsumura 1910d: 21, [34]; pl. XIII, figs. 7, 7a; pl. XIV, fig. 4 [Economics, illustrated, catalogued]^{1,54,62}. 85, 104, 111, 119

Tettigonia viridis Matsumura 1910e: 127; 1 fig. [Economics, illustrated]⁵⁴

Tettigonia viridis Oshanin 1910a: 154 [Listed] Tettigonia viridis Saito 1910a: [159] [Listed]¹⁴²

Tettigonia viridis Shiraki 1910a: [76] [Notes]85

T[ettigonia] viridis Licent 1911a: 48 [Morphology of Malpighian tubules]

T[ettigonia] viridis Matsumura 1911b: 23 [Comparative note]

Tettigonia viridis Schumacher 1911a: 154, 157, 158 [Listed]¹²

Tettigonia viridis Schumacher 1911b: 165 [Listed]¹²

Tettigonia viridis Dahl 1912a: 354 (16), 372 (34), 393 (55) [Ecology]²¹:438 (100) [Key]

T[ettigonia] viridis Haupt 1912b: 450 (5) [Listed]⁵⁸

Tettigonia viridis Licent 1912a: 81, 82, 83, 101, 102, 104, 107, 109, 110, 112; pl. I, fig. 12; pl. III, figs. 28, 32; text fig. 27 [Morphology of digestive system, illustrated] :45, 94, 96, 114 [Physiology of digestive system] :134, 141 [Ecology]^{4, 25} :79, 80 [Listed]²⁵

Tettigonia viridis Matsumura 1912a: 33 [Catalogued, food plants]¹·

^{26, 54, 62, 104} Equals Cicada viridis Linné

[Tettigoniella] viridis Oshanin 1912a: 100 [Listed]^{67, 70} Tettigonia viridis Sabransky 1912a: 317 [Listed]⁶⁰

[Tettigoniella] virides [sic] Schmidt 1912g: 155 [Listed]86

Tettigonia viridis Schumacher 1912d: 106 [Listed]¹²

Tettigonia viridis Van Duzee 1912b: 327 [Listed]^{1, 44}

Tettigoniella viridis Crumb 1913a: 137 [Listed]

T[ettigonia] viridis von Dalla Torre 1913a: 151 [Listed]⁴¹

Tettigoniella viridis Horváth 1913d: 201 (2) [Listed]⁸⁴

Tettigoniella viridis Melichar 1913a: 326 (8) [Listed]⁵⁷

Tettigonia viridis Reh 1913a: 638 [Economics] 102

Tettigonia viridis Shiraki 1913a: [143] [Economics]

Tettigonia viridis Edwards 1914b: 812 [Comparative note]

Tettigonia viridis Handlirsch 1914e: 97 [Listed]

Tettigoniella viridis Melichar 1914a: 129 (3) [Listed] 118

Tettigonia viridis [Nawa] 1914a: 190 [Economics]

Tettigonia viridis Edwards 1915a: 206 [Comparative note]

Tettigonia viridis [Issiki] 1915a: 111 [Listed]¹⁴²

[Tettigonia] viridis Jacobsen 1915a: 332 [Listed]⁷

Tettigonia viridis Matsumura 1915b: 127; 1 fig. [Economics, illustrated]⁵⁴

[Cicada] viridis Poda 1915a: 53 [Described]³

Tettigonia viridis Schumacher 1915a: 94 [Notes]⁸⁵ Equals Cicada viridis Linné

Tettigonia viridis Whittaker 1915a: 160 [Listed]9

Tettigoniella viridis Haupt 1916c: 275; fig. 11 [Parasites, illustrated]

[Tettigonia] viridis Jensen-Haarup 1916b: 105; figs. 23a-f [Described, illustrated]⁷

Tettigonia viridis Maki 1916a: [72]; [pl. 2], fig. 8 [Economics, illustrated]⁸⁵:[7] [Listed]⁸⁵

Tettigonia viridis Matsumura 1916b: 410; 1 text fig. [Notes, illustrated]

Tettigonia viridis [Nawa] 1916a: 324 [Economics]¹⁴²

[Cicadella] viridis Van Duzee 1916a: 66 [Listed]⁵¹

Tettigonia viridis Haupt 1917a: 156 [Described] Equals Cicada viridis Linné Equals Tettigoniella [viridis Linné]

Tettigonia viridis Matsumura 1917b: 410; 1 text fig. [Notes, illustrated]

Tettigonia viridis Nawa 1917a: 285 [Listed]⁵⁴

Tetigonia viridis Pierce 1917b: 190, 206 [Listed] 85, 87

Cicadella viridis Van Duzee 1917b: 596 [Catalogued]^{1,44} Equals Cicada [viridis] Linné Equals Tettigonia [viridis] Latr. Equals Amblycephalus [viridis] Curt.

Tettigonia viridis Hedicke 1918a: 168 [Ecology]¹² Tettigoniella viridis Horváth 1918a: 329 [Listed]⁸⁸

Cicadella viridis Olsen 1918a: 2 [Listed]^{7,51}

[Cicadella] spectra Pierce 1918a: 486 [Parasites]¹²¹ [Tettigonia] veridis [sic] Lyle 1919a: 8 [Listed]⁹

Tettigonia viridis Jensen-Haarup 1920a: 84; figs. 45a-f [Described, illustrated]^{1, 26, 51, 54, 62, 89}

 $Tettigonia\ viridis\ {\rm Matsumura}\ 1920a:\ 329;\ 1\ {\rm text}\ {\rm fig.}$ [Described, economics, illustrated] 54

Tettigoniella viridis Tullgren and Wahlgren 1920a: 145; fig. 99e [Notes, illustrated]²

Tettigoniella viridis Woodworth 1921a: 31 [Food plants] 90

Tettigonia viridis Buchner 1922a: 43, 45 [Symbiosis] Tettigoniella viridis Fahringer 1922a: 301 [Ecology]¹²⁸

Tettigonia viridis [Kazui] 1922a: 192 [Economics] Tettigonia viridis Nawa 1922a: 151 [Economics]⁵⁴

Cicadella viridis Olsen 1922a: 354 [Listed] :355 [Notes]^{1, 7, 11}.

Tettigoniella viridis Stichel 1922a: 131 [Listed]²¹

Tettigoniella viridis Claus and Grobben 1923a: 659 [Listed]¹

Cicadella viridis Horváth 1923a: 197 [Listed]³⁰

Tettigonia viridis von Kirchner 1923a: 446, 481, 537 [Economics]¹²
Tettigoniella viridis Prohaska 1923a: 81 [Listed]⁹¹ Equals Tettigonia [viridis Linné]

Tettigonia viridis [Takeda] 1923a: 119 [Economics]⁵⁴

Tettigonia viridis Brown 1924a: 118 [Listed]⁹²

Tettigoniella viridis Lindberg 1924a: 8, 41 [Listed]³¹

C[icadella] viridis Melichar 1924a: 197 [Zoogeography]^{1,78}

Tettigonia viridis Okamoto 1924b: [12, 21, 28; pl. I, fig. 7] [Economics, illustrated]⁹³

Tettigoniella viridis Buchner 1925a: 132, 135, 203; pl. I, figs. 13–14; pl. IV, fig. 9; pl. V, figs. 1–2; text figs. 17–19 [Symbionts, illustrated]: 90 [Listed]

Tettigoniella viridis Della Beffa 1925a: 143 [Notes]¹¹
T[ettigoniella] viridis Haupt 1925a: 12 [Food plants]²¹
T[ettigoniella] viridis Kupka 1925a: 106 [Listed]²⁰

Tettigonia viridis [Nawa] 1925a: 150 [Hibernation] Tettigonia viridis Prell 1925a: 21–23 [Economics]¹²

T[ettigoniella] viridis Singh-Pruthi 1925b: 207; pl. XXIV, fig. 197 [♂ gentalia described, illustrated, comparative note] :206 [Listed]

Tettigoniella viridis [Yokoyama] 1925a: 191 [Economics]⁵⁴ Equals Tettigonia viridis Linné

Tettigonia viridis Blöte 1926b: 114 [Listed]²⁵ Tettigonia viridis Heymons 1926a: 162 [Notes]

Tettigonia viridis Ivanov 1926a: 210, 212, 214, 218, 220, 223;

figs. 1, 14 [Morphology of reproductive system, illustrated] *Tettigonia viridis* Kuwayama 1926a: 21 [Economics]⁵⁶

T[ettigonia] viridis Rémy-Perrier 1926a: 82 [Key, ecology]⁴

Tettigoniella viridis Schmidt 1926a: 258 [Listed] ¹¹³ Tettigonia viridis Wnukowsky 1926a: 66 (4) [Listed] ⁹⁴

T[ettigoniella] viridis Blöte 1927b: 80; fig. 38 [Described, illustrated]²⁵

Tettigoniella viridis Blöte 1927c: 55 [Listed]²⁵ Equals Tettigonia [viridis] Equals Tettigonia flavicatella de Graaf

Tettigoniella viridis Blöte 1927d: 223 [Listed]²⁵ Equals Tettigonia [viridis Linné]

Tettigonia viridis Hirase et al. 1927a: [739]; 1 fig. [Described, illustrated]

Cicadella viridis Kusnezov 1927a: 258 [Listed]⁹⁵ Equals Tettigonia [viridis Linné]

Tettigonia viridis Leonardi 1927a: 29 [Food plants, catalogued, parasites] 1, 11, 129

Tettigonia viridis Nüsslin 1927a: 87 [Economics]

T[ettigonia] virescens [sic] Perrier 1927a: 1318 [Listed]⁴

T[ettigoniella] viridis Poisson and Poisson 1927a: 135 [Ecology]⁴

Tettigonia viridis Brown 1928a: 63 [Listed] 96

C[icadella] viridis Filipieff 1928a: 151 [Described]¹⁹

Cicadella viridis Ivanov 1928b: 492 [Listed]⁹⁷ Cicadella viridis Ivanov 1928c: 188 [Listed]⁹⁷

Tett[igoniella] viridis Richter 1928a: 198, 199, 200, 205 [Symbionts]

Cicadella viridis Wnukowsky 1928a: 190 [Listed] Equals Tettigonia [viridis] Linné

Cicadella viridis Haupt 1929c: 243; fig. 57 [Illustrated]

Cicadella viridis Kusnezov 1929a: 309 [Listed]⁹⁸ Cicadella viridis Kusnezov 1929b: 171 [Listed]¹¹⁵

Cicadella viridis Kusnezov 1929f: 33 [Notes]:34 [Listed] Tettigoniella viridis Lindberg 1929b: 2, 3 [Listed]^{64, 100} [Tettigoniella] viridis Luigioni 1929a: 218 (20) [Listed]¹¹ Tettigonia viridis Muramatsu 1929a: 279 [Economics]⁹³

Cicadella viridis Myers 1929b: 212 [Behavior] Equals Tettigonia viridis

Cicadella viridis Wnukowsky 1929a: 214 [Listed]⁶⁴ Equals Tettigonia [viridis] Linné

Tettigoniella viridis Britten 1930a: 71 [Listed]⁹

Tettigoniella viridis Buchner 1930a: 521; figs. 220, 248 [Symbionts, illustrated]

Tettigoniella viridis Esaki and Hashimoto 1930a: 3 [Parasites]⁵⁴
Tettigoniella viridis Matsumura 1930b: [46]; pl. V, fig. 21 [Described, illustrated]⁵⁴

Cicadella viridis Muraviov 1930a: 251 [Disease vector]¹⁹

Tettigonia viridis Takahashi 1930b: 232; 5 text figs. [Economics, illustrated]⁵⁴

Tettigoniella viridis Zangheri 1930a: 50 [Listed]¹¹ Equals Tettigonia viridis Linné

Tettigoniella viridis Clausen 1931a: 10, 38, 42, 45 [Food plants]⁵⁴·
62, 85, 87

Tettigoniella viridis Esaki and Hashimoto 1931a: 4 [Listed]⁵⁴

Cicadella viridis Haupt 1931b: 227 [Ecology]³⁴

Tettigonia viridis [Kano] 1931a: 382 [Economics]

Tettigoniella viridis Matsumura 1931a: [1261]; 1 text fig. [Described, illustrated]⁵⁴

Cicadella viridis Rabeler 1931a: 227 [Ecology]³⁴

Melanchlora [sic] Schulze, Kükenthal, and Heider 1931b: 2012 [non binom., catalogued]

Cicadella viridis Wnukowsky 1931a: 11 [Listed] 103

Tettigonia viridis Enderlein 1932a: 194; fig. 468 [Illustrated]¹²

Cicadella viridis Esaki 1932a: 4 [Listed]

Cicadella viridis Esaki 1932b: [1739]; 1 fig. [Described, illustrated]⁵⁴ Cicadella viridis Kato 1932b: 222 [Listed]^{1, 26, 54, 62, 104} :223 [Comparative note]

Cicadella viridis Kusnetzov 1932a: 44 [Listed]

Cicadella viridis Kusnetzov 1932b: 231 [Notes] Equals Tettigonia viridis Linné

Tettigonia viridis Matsumura 1932b: 280; 1 fig. [Described, illustrated]⁵⁴

Tettigoniella viridis Matsumura 1932d: 66, 97; pl. XVII, fig. 8 [Described, illustrated]⁵⁴

Tettigoniella viridis [Tanaka] 1932a: 577 [Economics]^{62, 85, 127, 142} Cicadella viridis Esaki and Hashimoto 1933a: 24 [Parasites]⁵⁴ Cicadella viridis Kato 1933b: pl. 22, fig. 1 [Illustrated]⁵⁴

Cicadella viridis Kato 1933d: 15 [Listed]1, 26, 104, 105

Cicadella viridis Ma 1933a: 629 [Parasites]62

Cicadella viridis [Nawa] 1933a: 4 [Hibernation]

Tettigoniella viridis Pawlik 1933a: 234 (1), 236 (3) [Ecology]⁴⁷

Cicadella viridis Anonymous 1934d: 21 [Listed]85

Tettigonia viridis Bakkendorf 1934a: 123; figs. 138, 164-D [Oviposition, illustrated, food plants]⁷:122, 113, 114, 123 [Parasites]⁷

Tettigoniella viridis Chang 1934a: [103]; 1 fig. [Economics, illustrated]⁵⁴

Tettigonia viridis Fukushi 1934d: 49 [Disease vector]⁵⁴

Tettigonia viridis Kahle 1934b: 256 [Notes]

Tettigonia viridis MacGill 1934a: 57 [Parasites]

Tettigoniella viridis Murray 1934a: 263 [Ecology]¹⁷

Tettigoniella viridis Ossiannilsson 1934a: 132 [Listed]²

Cicadella viridis Silvestri 1934a: 335; fig. 302 [Described, illustrated]

Cicadella viridis Thornley 1934a: 77 [Listed]⁹

Tettigoniella viridis Werner 1934a: 383 [Listed]⁴¹

Tettigoniella viridis Bodenheimer 1935a: 294; pl. XXXIX, fig. 13 [Illustrated]¹⁰⁶

Cicadella viridis Cheo 1935b: 109 [Food plants]^{8, 11, 12, 19, 26, 30, 39, 51, 54, 57, 59, 62, 67, 85, 98, 104, 107, 108, 109, 110, 111, 112, 119}

Cicadella viridis China 1935a: 278 [Notes] Equals Tettigonia viridis Edw.

Cicadella viridis Esaki and Hashimoto 1935a: 18 [Parasites]⁵⁴

Cicadella viridis [Habe and Sakuragi] 1935a: 200 [Listed]

Tettigonia viridis Halbert 1935a: 309 [Listed] 49:311 [Ecology] 49

[Cicadella] viridis Haupt 1935a: 171; fig. 324 [Described, ecology, illustrated]⁶

[Tettigoniella] viridis Karl 1935a: 136 [Ecology]⁸⁶

Tettigoniella viridis Lameere 1935a: 397; fig. 418 [Notes, illustrated]

Tettigonia viridissima [sic] Lameere 1935a: 400 [Notes]¹

Tettigoniella viridis Rapp 1935a: 43 [Listed]⁵⁸

Cicadella viridis Rekach and Dobretzova 1935a: 43 [Economics]⁸⁴ Equals Tettigonella [sic] [viridis Linné]

T[ettigonia] viridis Rémy-Perrier 1935a: 82 [Key, ecology]⁴

C[icadella] viridis Wagner 1935a: 14 [Listed]¹²

C[icadella] viridis Wu 1935a: 75 [Catalogued]^{2, 4, 8, 11, 12, 15, 19, 26, 30, 36, 39, 51, 54, 57, 59, 67, 98, 107, 112} Equals Tettigoniella [viridis Linné]

Tettigoniella viridis Balachowsky 1936a: 1057 (1) [Economics]⁴

Cicadella viridis Balachowsky and Mesnil 1936a: 1536 [Economics]^{12, 19, 54, 102}

Cicadella viridis Lindberg and Zachvatkin 1936a: 2, 11 [Listed] 116

Cicadella viridis Masaki 1936a: 271 [Listed]93

C[icadella] viridis Metcalf and Bruner 1936a: 942; pl. VIII, fig. 51 [Described, illustrated, catalogued] Equals Cicada viridis Linné :920 [Nomenclature, catalogued]

Cicada viridis Metcalf and Bruner 1936a: 919, 920 [Nomenclature,

 ${\it catalogued}]$

Tettigonia viridis Metcalf and Bruner 1936a: 920 [Nomenclature, catalogued]

Cicadella viridis Nast 1936d: 486 (4) [Listed]⁶⁸

Cicadelia [sic] viridis [Nawa] 1936a: [103-105] [Listed]

Tettigonia viridis Rammner 1936a: 255 [Notes] Tettigoniella viridis Werner 1936a: 45 [Listed]⁸

Cicadella viridis Anonymous 1937h: 273 (39); fig. 48 [Notes, illustrated] 54

Cicadella viridis Anonymous 1937i: 666 [Listed]

Tettigoniella viridis Bodenheimer 1937a: 211 [Listed] 106, 117

 $[Cicadella]\ viridis\ {\rm De\ Long\ and\ Caldwell\ 1937c\colon 9\ [Catalogued]^{44}}$

Cicadella viridis Esaki and Hashimoto 1937a: 2 [Listed]⁵⁴

Cicadella viridis [Iida] 1937a: 666 (68) [Listed]

Cicadella viridis Kontkanen 1937b: 62, 63, 66, 69, 70; fig. 31 [Ecology, illustrated]³¹

Cicadella viridis Kuntze 1937a: 324, 334, 341, 346, 350, 352, 358, 373, 375, 381 [Ecology]³⁴

 $C[icadella]\,viridis\,{\rm Kuntze}\,1937b\colon 26\,[{\rm Ecology}]^{34}\quad {\rm Equals}\,\, Tettigonia\,\,v[iridis\,\,{\rm Linné}]$

C[icadella] viridis [Ota] 1937a: [429] [Listed]

Tettigonia viridis Pflugfelder 1937a: 14; text fig. 13 [Morphology of nervous system, illustrated] :4 [Listed]

Tettigoniella viridis Robert 1937a: 199 [Ecology]⁴ Equals Tettigonia [viridis] Linné

Cicadella viridis Watanabe 1937a: 111, 220, 248, 271, 300, 303, 352, 377, 484 [Economics] 54

Tettigoniella viridis Anonymous 1938b: 50 [Economics]⁶²

Tettigonia viridis Beier 1938a: 2269; fig. 2507 [Central nervous system, illustrated]

 $[{\it Cicadella}] \ viridis \ {\it China 1938b: 193 [Listed]^{15}}$

Cicadella viridis Esaki, Hori, and Yasumatsu 1938a: 80; pl. 35, fig. 137–2 [Described, illustrated]⁵⁴

Cicadella viridis Goidanich 1938a: 295; fig. VI [Economics, illustrated]

Cicadella viridis Kontkanen 1938a: 9, 12, 15, 18, 20, 24, 25, 29 [Ecology]³¹

Cicadella viridis Kuwayama 1938a: 12, 19, 23, 29, 38, 45, 48, 59 [Economics]¹³⁰

Cicadella viridis Nagaoka 1938a: 27 [Listed]⁹³ Cicadella viridis Nast 1938d: 227 (3) [Listed]⁶⁸

Cicadella viridis Ossiannilsson 1938b: 69 Equals Cicada viridis

Cicadella viridis [Ota] 1938a: [94] Equals Tettigonia viridis Linné Equals Tettigonia arundinis Germ. Equals Tettigonia flavicatella Herkl. Equals Amblycephalus viridis Curt.

Tettigoniella viridis Quayle 1938a: 276 [Economics]

Cicadella viridis Resühr 1938a: 31–79; figs. 8, 12–17, 21, 22 [Symbionts, illustrated] :34 Equals Tettigoniella viridis Linné

Cicadella viridis Sidorski 1938a: 125 [Listed]

Cicadella viridis [Takashima] 1938a: 462 (20) [Listed]

Cicadella viridis Wagner 1938c: 404 [Listed] 131

Cicadella viridis Bertram and Mannheims 1939a: 29; figs. 1, 2 [Economics, illustrated]¹²

[Cicada] viridis Linné 1939a: 438 [n. sp., reprinted]¹

Cicadella viridis Mahdihassan 1939a: 420, 421, 422, 426, 430; fig. 6 [Coloration, illustrated]

Tettigonia viridis Portevin 1939a: 274 [Notes]4

Tettigonia viridissima [sic] Schmidt 1939a: 101 [Listed]

C[icadella] viridis Wagner 1939a: 137 [Food plants]¹²

Cicadella viridis Buchner 1940a: 337 (83) [Symbionts]

Tettigoniella viridis Buchner 1940a: 277 (23); fig. 41 [Symbionts, illustrated]

Tettigonia viridis Clausen 1940a: 101 [Parasites]

Cicadella viridis Kuwayama 1940a: 19 [Economics]⁵⁶

Cicadella viridis Li 1940a: 251 [Listed]62

Tettigoniella viridis Müller 1940a: 79 [Symbionts]

Cicadella viridis Müller 1940a: 167, 191, 210 [Symbionts]

Melanchloa Neave 1940a: 84 [non binom., catalogued]

Tettigoniella viridis Balachowsky 1941a: 65; pl. I; text figs. 1–10 [Economics, ecology, illustrated] 1, 4, 26, 54, 67, 70, 85, 132, 133 :66 Equals Tettigonia viridis Linné Equals Cicadella viridis Linné

C[icadella] viridis Wagner 1941a: 149 [Ecology]^{34, 86, 134}

Cicadella viridis lida 1942a: 464 (44) [Listed]

Cicadella viridis Müller 1942a: 541–548; figs. 1, 3 [Morphology of ovipositors, illustrated] :552, 559, 560, 590; figs. 11 [Oviposition, illustrated]

Cicadella viridis Rau 1942a: 515 [Symbionts] Equals Tettigoniella viridis Jac.

Tettigoniella viridis Bakkendorf 1943a: 31-36 [Parasites]⁷

Cicadella viridis Franz 1943a: 377 [Ecology]⁸
Cicadella viridis Jacobi 1943a: 28 [Notes]¹⁰⁵
Cicadella viridis Lindberg 1943b: 23 [Listed]³¹
Cicadella viridis [Miwa] 1943a: 74 [Economics]⁸⁵

Amblycephalus viridis Ossiannilsson 1943c: 16 [Listed]29

Amblycephalus viridis Holgersen 1944a: 6; fig. 1 [Ecology, illustrated]^{29, 67, 70} Equals Cicada [viridis] Siebke Equals Tettigonia [viridis] Siebke :33, 36 [Listed]²⁹

Cicadella viridis Jacobi 1944a: 42 [Listed]¹³⁶:57 [Zoogeography] Cicadella viridis Reclaire 1944a: 224 [Listed]²⁵ Equals Tettigoniella v[iridis] Equals Tettigonia v[iridis]

Cicadella viridis Roche 1944a: 83 [Listed]9

Cicadella viridis Thompson 1944a: 33 [Parasites]⁵⁴

[Tettigella viridis] China and Fennah 1945a: 711 Equals C[icada] viridis Linné

[Tettigoniella] viridis Kloet and Hincks 1945a: 52 [Listed]¹⁵ Equals [Tettigoniella] arundinis Germ.

Cicadella viridis Lang 1945b: 130, 134 [Ecology]48

[Neokolla] viridis De Long and Knull 1946a: 19 [Catalogued]^{1, 44} Equals Cicada [viridis] Linné

Amblycephalus viridis Holgersen 1946a: 136 [Listed]²⁹

Cicadella viridis Lang 1946a: 152 [Listed]^{47, 48}

Amblycephalus viridis Moosbrugger 1946a: 70 [Listed]¹³⁵ Equals Cicadella [viridis Linné]

A[mblycephalus] viridis Ossiannilsson 1946c: 83 [Described, ecology]^{2, 7, 29, 31}

Tettigella viridis Evans 1947a: 167; figs. 16G, J–K [Illustrated] :159, 160 Equals Cicada viridis Linné :164 Equals Cicadella viridis Linné :159, 160, 164 [Listed] ¹

Tettigella viridis Kontkanen 1947b: 174 [Ecology]³¹
Amblycephalus viridis Lang 1947a: 23 [Ecology]⁴⁸

T[ettigella] viridis Lindberg 1947a: 27 [Ecology, catalogued]³¹ Equals Cicada viridis Linné Equals Tettigonia v[iridis] Sahlb. Equals Cicadella v[iridis Linné] :72 [Listed]³¹

Cicadella viridis Mahdihassan 1947c: 58 (2); figs. 1-6 [Symbionts, illustrated] :156, 159 [Bacterial symbiosis]

Cicadella viridis Villiers 1947a: 53; pl. IV, fig. 50 [Notes, illustrated]⁴

Tettigella viridis Evans 1948b: 514 [Ecology]^{1,54}

Cicadella viridis Goidanich 1948a: 21 [Economics] Equals Tettigoniella [viridis Linné] Tettigella viridis Kontkanen 1948b: 117, 118 [Ecology] 137

Tettigella viridis Ossiannilsson 1948a: 10 [Listed]^{2, 7, 29, 31, 138, 139} Equals Amblycephalus [viridis Linné] Equals Tettigoniella [viridis Linné]

Cicadella viridis Servadei 1948a: 244 [Listed]¹¹

C[icadella] viridis Zachvatkin 1948a: 170; fig. 195-7 [Key, illustrated]

Cicadella viridis Della Beffa 1949a: 121; fig. 103 [Economics, illustrated]^{4, 11, 102, 133} Equals Tettigoniella [viridis Linné]

Cicadella viridis Fagel 1949a: 147 [Ecology]³⁶

Tettigoniella viridis Goidanich 1949a: 48 (3); fig. 2 [Economics, illustrated]¹¹ Equals Cicadella [viridis Linné]

Tettigella viridis Kontkanen 1949a: 120, 121, 122, 123, 124 [Ecology]³¹

Tettigella viridis Kontkanen 1949c: 35, 36, 37, 39, 40 [Ecology]³¹

Tettigella viridis Lindberg 1949a: 35 [Listed]^{3, 102} Tettigella viridis Linnavuori 1949a: 67 [Ecology]³¹

Cicadella viridis Müller 1949a: 356, 362 [Symbionts]

Tettigella viridis Ossiannilsson 1949a: 26; pl. 5; figs. 1–5 [Morphology of stridulating organs, illustrated]²:67 [Stridulation]²

Cicadella viridis Suchov and Vovk 1949a: 11 [Listed]

[Tettigella] viridis China 1950a: 244 [Listed]¹⁵ Equals [Tettigella] arundinis Germ.

Cicadella viridis Chu and Teng 1950a: 14-40; figs. 1-24 [Life history, economics] 27, 62, 63, 66, 69

Cicadella viridis Esaki 1950a: 283; fig. 752 [Described, illustrated] 54

Cicadella viridis Ishihara 1950a: 17 [Food plants]⁵⁴

Tettigella viridis Kontkanen 1950c: 18, 19, 20, 21, 24, 25, 26, 27, 35, 39, 41, 44, 48, 50, 52, 54, 57, 58, 60, 61, 69, 72, 73, 75, 78, 79, 81 [Ecology]³¹:86 [Listed]³¹

Neokolla viridis Moore 1950a: 259 [Listed]⁴⁴

Neokolla viridis Moore 1950b: 34 [Listed] 44

Tettigoniella viridis Moreton 1950a; 82; fig. 38B [Notes, illustrated]¹⁵

Tettigoniella viridis Balachowsky 1951a: 338; text fig. 52 [Economics, control, illustrated]¹

Tettigella viridis Evans 1951a: 7 [Taxonomy]

Cicadella viridis Müller 1951a: 3, 7, 16; pl. VII, fig. 28; pl. VIII, figs. 29–31 [Hatching of egg, illustrated]

Cicada viridis Ossiannilsson 1951a: 151 [Notes, catalogued] Tettigella viridis Ossiannilsson 1951c: 11 [Ecology]^{51, 67, 140}

Tettigonia viridis Pesson 1951a: 1447; Text fig. 1281–B [Internal morphology illustrated]

Cicadella viridis Pesson 1951a: 1509; text fig. 1336 [Sexual dimorphism, illustrated]:1511, 1512 [Ecology]

Tettigoniella viridis Wade 1951a: 57 [Bibliography]

Cicadella viridis Wagner 1951a: 12, 16 [Phylogeny]

C[icadella] viridis Wagner 1951b: 28 [Ecology]²⁰ Tettigella viridis Fischer 1952a: 112 [Listed]141

Cicadella viridis Kato 1952b: 17; pl. VIII, fig. 19 [Notes, illustrated154

Cicadella viridis Kato, Matsuda, and Yamashita 1952a: 291-301; figs. 1-6 [Ecology, illustrated]142

Cicadella viridis Linnavuori 1952a: 13, 14, 17, 18, 19, 22, 23, 28 [Ecology]31

Cicadella viridis Linnavuori 1952e: 70 [Listed]³¹

Tettigella viridis Metcalf 1952a: 229 Equals Cicada viridis Linné

Cicadella viridis Rabeler 1952a: 138 [Ecology]²¹

Cicadella viridis Ribaut 1952a: 347; figs. 920-923 [Described. ecology, illustrated]4, 67, 70:216 [Comparative note]

Cicadella viridis Servadei 1952a: 473 [Listed]⁴³

[Tettigonia] viridis Box 1953b: 49 [Food plants]54, 62, 85, 90, 110 Equals Tettigoniella [viridis Linné]

Cicadella viridis Buchner 1953a: 313, 317, 329, 551, 567, 614, 671; text fig. 173 [Symbionts, illustrated] :313 Equals Tettigoniella [viridis Linné]

[Tettigella] viridis Ishihara 1953b: 16; pl. 14, fig. 3; pl. 16, fig. 4 [Illustrated, catalogued]⁵⁴ Equals Cicada [viridis Linné]

Tettigella viridis Ishihara et al 1953a: 115 [Listed] 143

Cicadella viridis Ishikura 1953a: 117 [Economics] 143

Cicadella viridis Kuwayama 1953a: 5 [Food plants]⁵⁴

Tettigella viridis Marchand 1953a: 145; fig. 2 [Ecology, illustrated]²¹:156 Equals Cicadella viridis Linné

Cicadella viridis Mitono 1953a: 97 [Economics]¹⁴²

Tettiqoniella viridis Morcos 1953a: 431-434; fig. 22 [Life history, biology, illustrated]9:437 [Biology]:409 [Methods of rearing] :405 [Listed]

Cicadella viridis Ossiannilsson 1953b: 106 [Listed]² Equals [Tettigella viridis Linnél

T[ettigella] viridis Dlabola 1954a: 156; pl. VIII, fig. 89–90; pl. XXVIII, figs. 555-557; text fig. 21 [Notes, ecology, illustrated, catalogued]47, 48, 144 :45, 68 [Ecology]47, 48, 144

Amblycephalus viridis Esaki and Ito 1954a: 16 [Catalogued, food plants]1, 26, 51, 62, 85, 93, 99, 126, 127, 142, 143 Equals Cicada viridis Linné Equals Tettigonia viridis Latr. Equals Cicadela viridis Van D. Equals Tettigoniella viridis Sasaki Equals Tettigonia arundinis Burm. :3 [Economics]⁵⁴

C[icadella] viridis Smreczyński 1954a: 103 [Notes]68

Localities: ¹ Europe. ² Sweden. ³ Greece. ⁴ France. ⁵ Carniola. ⁶ Switzerland. ⁷ Denmark. ⁸ Austria. ⁹ England. ¹⁰ Slavonia. ¹¹ Italy. Switzeriand. Definiark. Adstra. England. Slavonia. Tearly.
 Germany. 13 Aragon. 14 Moscow. 15 Great Britain. 16 Lapland.
 Scotland. 18 Bute. 19 Russia. 20 Bavaria. 21 Prussia. 22 Southern Europe. 23 Latvia. 24 Gotland. 25 Netherlands. 26 Siberia. 27 Shantung. 28 Irkutsk. 29 Norway. 30 Hungary. 31 Finland. 32 Scandinavia. 33 Northern Asia. 34 Mecklenburg. 35 Azerbaijan. 36 Belgium. 37 Catalonia. 38 Czechoslovakia. 39 Spain. 40 Alsace Lorraine. 41 Tyrol. ⁴² Galicia.
 ⁴³ Sardinia.
 ⁴⁴ Quebec.
 ⁴⁵ Brittany.
 ⁴⁶ Yugoslavia.
 ⁴⁷ Bohemia.
 ⁴⁸ Moravia.
 ⁴⁹ Ireland.
 ⁵⁰ Syria.
 ⁵¹ Canada.
 ⁵² Schleswig-Holstein. 53 Lower Austria. 54 Japan. 55 Saxony. 56 Hokkaido. 57 Caucasus. 58 Thuringia. 59 Rumania. 60 Styria. 61 Tatar. 62 China. 63 Hopeh. 64 Maritime Territory. 65 Serbia. 66 Northeastern Provinces. 67 Palearctic Region. 68 Poland. 69 Kiangsu. 70 Nearctic Region. 71 Leningrad. 72 Livonia. 73 Yaroslavl. 74 Tula. 75 Belorussia. 76 Rvazan. 77 Krasnovarsk. 78 Asia. 79 Crimea. 80 Vitebsk. 81 Corfu. 82 Novgorod. 83 Kalinin. 84 Transcaucasia. 85 Formosa. 86 Pomerania. 87 Oriental Region. ⁸⁸ Montenegro. ⁸⁹ Western Asia. ⁹⁰ Philippine Islands. ⁹¹ Carinthia. ⁹² Isle of Wight. ⁹³ Korea. ⁹⁴ Tomsk. ⁹⁵ Armenia. ⁹⁶ Wales. 97 Ukraine. 98 Turkestan. 99 Sado Island. 100 Khabarovsk. 101 Southern Austria. 102 Bulgaria. 103 Omsk. 104 Africa. 105 Manchuria. 106 Palestine. 107 Chekiang. 108 Kwangtung. 109 Hainan. 110 Ryukyu Islands. 111 Malay Peninsula. 112 Java. 113 Buru. 114 Croatia. 115 Transbaikalia. 116 Kansu. 117 Holarctic Region. 118 Georgia. 119 India. 120 Transylvania. 121 Ceylon. 122 Mediterranean Region. 123 Lorraine. 124 Hamburg. 125 Russian Armenia. 126 Kyushu. 127 Okinawa. 128 Asia Minor. ¹²⁹ Eastern India. ¹³⁰ Manchoukuo. ¹³¹ Baden. ¹³² British Columbia. ¹³³ Central Asia. ¹³⁴ West Prussia. ¹³⁵ Vorarlberg. ¹³⁶ Fukien. ¹³⁷ Karelia. 138 Eastern Baltic States. 139 Northern Germany. 140 Estonia. ¹⁴¹ Swabia. ¹⁴² Honshu. ¹⁴³ Shikoku. ¹⁴⁴ Slovakia. ¹⁴⁵ Saint Petersburg.

viridis var.—Fallén

[Cicada viridis] var.—Fallén 1826a: 28 [n. var.]¹

Localities: 1 Sweden.

viridis var.—Scopoli

[Cicada viridis] var.—Scopoli 1763a: 115 [n. var.]¹

Localities: 1 Carniola.

viridis var. arundinis Germar

T[ettigonia] arundinis Germar 1821a: 71 [n. sp.]¹

T[ettigonia] arundinis Burmeister 1835a: 118 [Described]²

Tettigonia arundinis Blanchard 1840a: 191 [Described, catalogued]²

Melaneura Amyot 1847a: 198 [non binom., described, catalogued]³ Equals [Tettigonia] arundinis Germ.

Melaneura Amyot 1848a: 394 [non binom., described, catalogued]³ Equals [Tettigonia] arundinis Germ.

Tettigonia arundinis Blanchard 1850a: 191 [Described, catalogued]²

Tettigonia arundinis Walker 1851b: 769 [Catalogued]⁴ Equals Melaneura Amy. [non binom.]

[Tettigonia] flavicatella de Graaf in de Graaf and Snellen van Vollenhoven 1854a: 183 [n. sp.]⁵

T[ettigonia viridis] arundinis Signoret 1854a: 17 [Described]
Tett[igonia] arundinis Signoret 1854a: 17 To T[ettigonia] viridis
Linné: 18 [Comparative note]

Tettigonia arundinis Walker 1858b: 192 To Tettigonia viridis [Tettigonia] arundinis Dohrn 1859a: 90 To [Tettigonia] viridis Linné

Tettigonia arundinis Flor 1861a: 145 To Tettigonia viridis Linné [Tettigonia] flavicatella de Graaf, Six, and Snellen van Vollenhoven 1862a: 80 To [Tettigonia] viridis Linné

Tettig[onia] arundinis Marshall 1865g: 83 To Tettigonia viridis Linné

[Tettigonia viridis] var. c Sahlberg 1871a: 106 Nom. nov. pro Tettigonia arundinis Germar [Described]

[Tettigonia viridis] arundinis Fieber 1872a: 9 [Listed]⁵ Equals [Tettigonia] flaviscutellata [sic] Herkl.

Tettigonia arundinis Kaltenbach 1874a: 765 [Economics]²

[Tettigonia viridis] var. c Siebke 1874a: 28 [Listed]⁶

[Tettigonia viridis] arundinis Puton 1875a: 131 Equals [Tettigonia] flaviscutellata [sic] Herkl.

Tettigonia arundinis Douglas and Scott 1876a: 78 To [Tettigonia] viridis Linné

Tettigonia flavicatella Douglas and Scott 1876a: 78 To [Tettigonia] viridis Linné

[Tettigonia viridis] arundinis | Puton 1886b: 79 Equals [Tettigonia] flaviscutellata [sic] Herkl.

T[ettigonia] arundinis Edwards 1888d: 15 To Tettigonia viridis Linné

Tettigonia flavicatella Edwards 1888d: 15 To Tettigonia viridis Linné

[Tettigonia viridis] arundinis Edwards 1888d: 16 [Described]⁷ T[ettigonia viridis] arundinis Buckton 1890d: 125 [Described]⁷

T[ettigonia] arundinis Buckton 1890d: 124 To Tettigonia viridis Linné

Tettigonia flavicatella Buckton 1890d: 124 To Tettigonia viridis Linné

[Tettigonia viridis] arundinis Fokker 1891a: 371 [Listed]⁵ [Tettigonia viridis] arundinis Duda 1892a: 32 [Listed]⁸

[Tettigonia viridis] arnudinis [sic] Olivi 1893a; 142 [Listed] [Tettigonia viridis] arundinis Krieghoff 1894a: 290 [Ecology]¹² [Tettigonia viridis] arundinis Edwards 1895a: 115 [Described]⁷ T[ettigonia] arundinis Melichar 1896a: 177 To Tettigonia viridis Linné

[Tettigonia viridis] arundinis Melichar 1896a: 177 [Described] [Tettigonia viridis] arundinis Puton 1899a: 95 Equals [Tettigonia] flaviscutellata [sic] Herkl.

[Tettigonia viridis] arundinis Strobl 1900a: 211 [Listed]¹⁰

Tettigonia arundinis Leonardi 1901a: 148 To Tettigonia viridis Linné

[Tettigonia viridis] arundinis Hüeber 1904a: 263 [Listed]² Equals [Tettigonia] flaviscutellata [sic] Herkl.

[Tettigonia viridis] arundinis Hüeber 1904b: 263 [Listed]² Equals [Tettigonia] flaviscutellata [sic] Herkl.

[Tettigonia viridis] arundinis Morley 1905b: 27 [Listed]¹⁷

[Tettigonia viridis] arundinis Oshanin 1906a: 51 [Catalogued] Equals Tettigonia arundinis Germ. Equals Cicada flaviscutellata [sic] Herkl. Equals Tettigonia viridis var. c Sahlb.

[Tettigonia viridis] arundinis Saunders and Edwards 1908a: 11 [Listed]⁷

[Tettigonia] flaviscutellata [sic] Lambertie 1910a: 79 To [Tettigonia] viridis Linné

Tetigonia viridis arundinis Haupt 1912b: 450 (5) [Listed]¹³ [Tettigoniella viridis] arundinis Oshanin 1912a: 100 [Listed] [Tettigoniella viridis] arundinis Melichar 1914a: 129 (3) [Listed]¹¹ Tettigonia arundinis Sherborn 1923b: 489 [Catalogued]

[Tettigoniella viridis] arundinis Lindberg 1924a: 8, 41 [Listed]¹²:41 Equals [Tettigoniella viridis] var. c Sahlb.

[Tettigoniella viridis] arundinis Blöte 1927b: 80 [Described]⁵
Tettigonia flavicatella Blöte 1927c: 55 To Tettigoniella viridis
Linné

Tettigonia viridis arundinis Blöte 1927c: 60 Equals Cicada flaviscutellata [sic] Herkl. Equals Tettigonia flavicatella de Graaf

[Tettigoniella viridis] arundinis Blöte 1927d: 223 [Listed]⁵ Tettigoniella viridis arundinis Zangheri 1930a: 51 [Listed]¹⁸

Melaneura Schulze, Kükenthal, and Heider 1931b: 2013 [non binom., catalogued]

[Tettigonia viridis] arundinis Halbert 1935a: 309 [Listed] 6 :311 [Ecology] 6

[Cicadella viridis] arundinis Haupt 1935a: 171 [Described] [Tettigoniella viridis] arundinis Rapp 1935a: 43 [Listed]¹³ [Cicadella viridis] arundinis Wagner 1935a: 14 [Listed]²

Tettigonia arundinis [Ota] 1938a: [94] To Cicadella viridis

Tettigonia flavicatella [Ota] 1938a: [94] To Cicadella viridis Linné

Melaneura Neave 1940a: 85 [non binom., catalogued] [Cicadella viridis] arundinis Dlabola 1944b: 95 [Listed]¹⁴ C[icadella] v[iridis] arundinis Reclaire 1944a: 224 [Listed]⁵

[Tettigoniella] arundinis Kloet and Hincks 1945a: 52 To [Tettigoniella] viridis Linné

[Amblycephalus viridis] arundinis Ossiannilsson 1946c: 84 [Described]¹⁵

[Tettigella viridis] arundinis Lindberg 1947a: 27 [Catalogued]¹² [Tettigella] arundinis China 1950a: 244 To [Tettigella] viridis Linné

[Cicadella viridis] arundinis Ribaut 1952a: 348 [Notes]

T[ettigella] [viridis] arundinis Dlabola 1954a: 156 [Notes, catalogued]^{8, 9, 14} :68 [Ecology]^{8, 9, 14}

Tettigonia arundinis Esaki and Ito 1954a: 16 To Amblycephalus viridis Linné

Localities: ¹ Saxony. ² Germany. ³ France. ⁴ Europe. ⁵ Netherlands. ⁶ Norway. ⁷ Great Britain. ⁸ Bohemia. ⁹ Slovakia. ¹⁰ Styria. ¹¹ Georgia. ¹² Finland. ¹³ Thuringia. ¹⁴ Moravia. ¹⁵ Sweden. ¹⁶ Ireland. ¹⁷ England. ¹⁸ Italy.

viridis var. b Billberg [nom. nud.]

Cicada viridis var. b Billberg 1820a: 73 [nom. nud., listed]¹

Localities: 1 Sweden.

viridis var. b Sahlberg

[$Tettigonia\ viridis$] var. b Sahlberg 1871a: 106 [n. var.] [$Tettigonia\ viridis$] var. b Siebke 1874a: 28 [Listed]¹

Localities: 1 Norway.

viridis var. concolor Haupt

Tettigonia viridis concolor Haupt 1912a: 184 [n. var.]¹
[Tettigoniella viridis] concolor Oshanin 1912a: 100 [Listed]^{2, 4, 5}
[Tettigoniella viridis] concolor Lindberg 1924a: 8, 41 [Listed]³
[Tettigoniella viridis] concolor Blöte 1927b: 80 [Described]⁴
[Tettigoniella viridis] concolor Blöte 1927d: 223 [Listed]⁴
[Cicadella viridis] concolor Haupt 1935a: 171 [Described]
[Cicadella viridis] concolor Wagner 1935a: 14 [Listed]⁵
[Cicadella viridis] concolor Nast 1936d: 486 (4) [Listed]⁸
[Cicadella viridis] concolor Kuntze 1937b: 26 [Ecology]⁹
Cicadella viridis] concolor Dlabola 1944b: 95, 99 [Listed]¹¹
C[icadella] v[iridis] concolor Reclaire 1944a: 224 [Listed]⁴

[Amblycephalus viridis] concolor Ossiannilsson 1946c: 83 [Described]⁷

[Tettigella viridis] concolor Lindberg 1947a: 27 [Catalogued]³

Tettigella viridis concolor Ossiannilsson 1948a: 10 [Listed]^{3, 7, 10}

[Cicadella viridis] concolor Ribaut 1952a: 349 [Notes]

T[ettigella] v[iridis] concolor Dlabola 1954a: 156 [Notes]^{6, 11, 12}:68 [Ecology]^{6, 11, 12}

Localities: ¹ Prussia. ² Denmark. ³ Finland. ⁴ Netherlands. ⁵ Germany. ⁶ Moravia. ⁷ Sweden. ⁸ Poland. ⁹ Mecklenburg. ¹⁰ Northern Germany. ¹¹ Bohemia. ¹² Slovakia.

viridis var. viridis Linné

[Amblycephalus viridis viridis] Ossiannilsson 1946c: 83; fig. 131 [Described, illustrated]¹

Localities: 1 Sweden.

wallacei Distant

Tettigoniella wallacei Distant 1908f: 143; pl. VIII, figs. 10, 10a [n. sp., illustrated]^{1, 2}

Localities: 1 Malay Archipelago. 2 Mysol.

whiteheadi Distant

Tettigoniella whiteheadi Distant 1908f: 142; pl. VIII, figs. 9, 9a [n. sp., illustrated]¹

Tettigoniella whiteheadii Baker 1914a: 418; fig. 9 [Described, illustrated]²

Tettigonia whiteheadi Schumacher 1915a: 95 [Comparative note]¹ Equals Tettigoniella [sic] [whiteheadi Dist.]

Tettigoniella whiteheadi Merino 1934a: 74 [Comparative note] Cicadella whiteheadii Merino 1936a: 335 [Described, catalogued]² Equals Tettigoniella whiteheadii Dist.

Cicadella whiteheadi Merino 1936a: 393 [Catalogued]¹ Equals Tettiqoniella [whiteheadi Dist.]

Tettigoniella whiteheadii Merino 1936a: 340 [Comparative note]

Localities: 1 Philippine Islands. 2 Luzon.

[Genus Tettigella China and Fennah]

[Species of Uncertain Position]

—Distant (var.) [ramana]. See Tettigella [?] ramana var.—Distant. a Distant (var.) [sandaracata]. See Tettigella [?] sandaracata var. a Distant.

addita Walker

Tettigonia addita Walker 1851b: 737 [n. sp.]¹

T[ettigonia] addita Signoret 1853c: 676 To T[ettigonia] ferruginea Fabr. [error]

[Tettigonia addita] Signoret 1853d: 176 (4) To Tettigonia ferruginea Fabr. [error]

Tettigonia addita Walker 1858b: 218 To Tettigonia ferruginea [error]

[Tettigonia] addita Dohrn 1859a: 90 To [Tettigonia] ferruginea Fabr. [error]

Tettigonia addita Atkinson 1885b: 98 To Tettigonia ferruginea Fabr. [error]

Tettigonia addita Oshanin 1906a: 51 To [Tettigonia] ferruginea Fabr. [error]

Tettigonia addita Distant 1908g: 202 To Tettigoniella ferruginea Fabr. [error]

[Tettigoniella] addita Oshanin 1912a: 100 To [Tettigoniella] ferruginea Fabr. [error]

Tettigonia addita Schumacher 1915a: 93 To Tettigonia ferruginea Fabr. [error]

Cicadella addita China 1931b: 217 [Listed]²

Tettigoniella addita Riley 1931a: 254; 1 text fig. [Illustrated]³
Tettigonia addita Wu 1935a: 74 To C[icadella] ferruginea Fabr.
[error]

Tettigonia addita Merino 1936a: 332, 392 To Cicadella ferruginea Fabr. [error]

Localities: 1 Java. 2 Sumatra. 3 Borneo.

adorabilis Blanchard

Tettigonia adorabilis Blanchard 1840a: 190 [n. sp.]¹ Tettigonia adorabilis Blanchard 1850a: 190 [n. sp.]¹

Localities: 1 Brazil.

aequalis Signoret

T[ettigonia] aequalis Signoret 1854a: 20; pl. 2, fig. 6 [n. sp., illustrated]¹

Tettigonia aequalis Walker 1858b: 192 [Catalogued]² Tettigonia aequalis Dohrn 1859a: 90 [Listed]²

[Tettigonia] aequalis Puton 1899a: 95 [Listed]³

Tettigonia aequalis Melichar 1900a: 43 [Listed]¹

[Tettigonia] aequalis Oshanin 1906a: 51 [Catalogued]^{1, 2} [Tettigoniella] aequalis Oshanin 1912a: 100 [Listed]¹

Localities: ¹ Siberia. ² Dauria. ³ Eastern Siberia.

alba Metcalf

Tettigonia concinna Walker 1851b: 755 [n. sp.]¹

[Tettigonia] concinna Signoret 1853d: 177 (5) [Taxonomy] T[ettigonia] concinna Signoret 1854a: 6 [Comparative note]

Tettigoniella (?) concinna Distant 1908a: 525 [Catalogued] Equals Tettigonia concinna Walk.

Tettigella alba Metcalf 1955a: 264 Nom. nov. pro Tettigonia concinna Walker [1851] [nec Tettigonia concinna Perty 1833] [Catalogued]

Localities: 1 Locality unknown.

albicans Costa [nom. nud.]

[Tettigonia] albicans Costa 1834b: 89 [nom. nud., listed]¹

Localities: 1 Italy.

albicans Walker

Tettigonia albicans Walker 1858b: 214 [n. sp.]¹

Tettigonia albicans Stål 1862b: 495 To Tettigonia pruinosa Walk. [error]

Localities: 1 Pará.

albolineata Taschenberg

T[ettigonia] albolineata Taschenberg 1884a: 446 [n. sp.]¹

Localities: 1 Mendoza.

albonervosa Spinola

Tetigonia albonervosa Spinola 1852a: 284 [n. sp.] :285 [Comparative note]

LOCALITIES: 1 Chile.

albopunctulata Taschenberg

T[ettigonia] albopunctulata Taschenberg 1884a: 440 [n. sp.]¹

Localities: 1 Venezuela.

alticola Merino

Cicadella alticola Merino 1936a: 337; pl. 2, fig. 1 [a. sp., illustrated]¹:392 [Listed]²

Localities: $^{\rm 1}$ Luzon. $^{\rm 2}$ Philippine Islands.

angustata Evans

Cicadella angustata Evans 1938b: 3; pl. I, figs. 2, 10 [n. sp., illustrated] 1

Localities: 1 Queensland.

apicula Osborn

Cicadella apicula Osborn 1926b: 186; pl. XVI, figs. 67, 67a [n. sp., illustrated] 1

Localities: 1 Bolivia.

appropinquans Fowler

Tettigonia appropinquans Fowler 1899d: 247; pl. 16, fig. 3 [n. sp., illustrated]^{1, 2, 3}:248 [Comparative note]

Localities: 1 Mexico. 2 Guerrero. 3 Veracruz.

argentigutta Walker

Tettigonia argentigutta Walker 1858b: 215 [n. sp.]^{1, 2}

Localities: 1 Brazil. 2 Rio de Janeiro.

argyrops Signoret

T[ettigonia] argyrops Signoret 1853c: 678 [n. sp.]\(^1\)
Tettigonia argyrops Walker 1858b: 221 [Catalogued]\(^1\)
Tettigonia argyrops Dohrn 1859a: 90 [Listed]\(^1\)
T[ettigonia] argyrops Stål 1870c: 733 [Catalogued]\(^2\)

Cicadella argyrops Merino 1936a: 392 [Catalogued]² Equals Tettigonia [argyrops Sign.]

Localities: 1 Luzon. 2 Philippine Islands,

arrogantula Jacobi [nom. nud.]

T[ettigoniella] arrogantula Jacobi 1905c: 174 [nom. nud., listed] atrogantula Distant [nom. nud.]

Tettigonia atrogantula Distant 1908a: 531 [nom. nud., listed]

auriplena Walker

 $Tettigonia\ auriplena\ Walker\ 1858b:\ 214\ [n.\ sp.]^{_1,\ 2}$

Localities: 1 Brazil. 2 Rio de Janeiro.

auromicantula Distant [nom. nud.]

Tettigonia auromicantula Distant 1908a: 531 [nom. nud., listed]

b Distant (var.) [sandaracata]. See Tettigella [?] sandaracata var. b Distant.

bataviae Bierman

Tettigonia bataviae Bierman 1910a: 51 [n. sp.]¹

Tettigoniella bataviae Melichar 1914b: 128 [Catalogued]¹

Localities: 1 Java.

bidens Taschenberg

T[ettigonia] bidens Taschenberg 1884a: 454 [n. sp.]¹

Localities: 1 Brazil.

bimaculata Melichar

Tettigoniella bimaculata Melichar 1908b: 14 [n. sp.]¹
Tettigoniella bimaculata Melichar 1924a: 196 [Notes]²
Tettigella bimaculata Evans 1955a: 18 [Listed]¹

Localities: 1 Africa. 2 Tanganyika.

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borneonensis Metcalf

Tettigonia elongata Walker 1857b: 167 [n. sp.]¹ Tettiqonia elongata Dohrn 1859a: 92 [Listed]²

Tettigonia elongata Walker 1859a: 390 [n. sp.]¹

T[ettigoniella] elongata Distant 1908f: 142 [Comparative note]² Tettigella borneonensis Metcalf 1955a: 264 Nom. nov. pro Tettigonia elongata Walker [1857] [nec Tettigonia elongata Signoret

18541 [Catalogued]

LOCALITIES: 1 Sarawak. 2 Borneo.

brasiliensis nom. nov. pro Tettigonia dubia Signoret [1853] [nec Tettigonia dubia Walker 1851]

T[ettiqonia] dubia Signoret 1853b: 343; pl. 9, fig. 11 [n. sp., illustrated11

Tettigonia dubia Walker 1858b: 203 [Catalogued]¹

Tettigonia dubia Dohrn 1859a: 89 [Listed]¹

T[ettigonia] dubia Berg 1879d: 247 [Comparative note] T[ettigonia] dubia Berg 1879e: 251 [Comparative note]

T[ettigonia] dubia Berg 1884a: 26 [Comparative note] Tlettigonia dubia Berg 1884d: 162 [Comparative note]

Cicadella dubia Osborn 1926b: 202 [Described, catalogued]^{1, 2} Equals Tettigonia dubia Sign. :181 [Comparative note]

Localities: 1 Brazil. 2 Minas Gerais.

brunneatula Osborn

Cicadella brunneatula Osborn 1926b: 185; pl. XIII, figs. 33, 33a [n. sp., illustrated]¹

Localities: 1 Bolivia.

caicus Walker

Tettigonia caicus Walker 1862a: 318 [n. sp.]¹

LOCALITIES: 1 Rio de Janeiro.

callosa Osborn

Cicadella callosa Osborn 1926b: 179; pl. XII, figs. 17, 17a-b [n. sp., illustrated]¹

Localities: 1 Bolivia.

calva Taschenberg

T[ettigonia] calva Taschenberg 1884a: 436 [n. sp.]¹

Localities: 1 Venezuela.

candida Walker

Tettigonia candida Walker 1858b: 195 [n. sp.]¹

Tettigonia candida Van Duzee 1894a: 277 [Catalogued]¹

[Tettigonia] candida Ball 1901b: 61 To [Tettigonia] nigrifasciata [sic] Walk. [error]

[Tettigonia] candida Ball 1901e: 27 To [Tettigonia] nigrifasciata [sic] Walk. [error]

Localities: 1 Mexico.

candidipes Walker

Tettigonia candidipes Walker 1858b: 219 [n. sp.]¹

[Tettigonia] candidipes Oshanin 1906a: 51 [Catalogued]¹

[Tettigoniella] candidipes Oshanin 1912a: 100 [Listed]²

C[icadella] candidipes Wu 1935a: 74 [Catalogued]² Equals Tettigonia [candidipes Walk.]

Cicadella (?) candidipes Jacobi 1944a: 42 [Described, catalogued]¹

Localities: 1 Northern China. 2 China.

candidissima Costa [nom. nud.]

[Tettigonia] candidissima Costa 1834b: 89 [nom. nud., listed]¹

Localities: 1 Italy.

carthamosula Jacobi

Cicadella (?) carthamosula Jacobi 1944a: 43 [n. sp.]¹

Localities: 1 Sumatra.

cinctella Taschenberg

T[ettigonia] cinctella Taschenberg 1884a: 444 [n. sp.]¹

Localities: 1 North America.

cinctosula Osborn

Cicadella cinctosula Osborn 1926b: 193; pl. XIII, figs. 29, 29a [n. sp., illustrated]¹

LOCALITIES: 1 Brazil.

circulifera Taschenberg

T[ettigonia] circulifera Taschenberg 1884a: 453 [n. sp.]¹

Localities: 1 Colombia.

clipeatula Jacobi [nom. nud.]

Tettigoniella clipeatula Jacobi 1917a: 550 [nom. nud., comparative note]

clitellaria Osborn

Cicadella clitellaria Osborn 1926b: 185; pl. XVI, figs. 70, 70a [n. sp., illustrated]^{1, 2}

LOCALITIES: 1 Minas Gerais. 2 Brazil.

coccinea Fowler

Tettigonia coccinea Fowler 1900a: 263; pl. 17, fig. 19 [n. sp., illustrated, comparative note]^{1, 2}

Localities: 1 Mexico. 2 Veracruz.

coeruleopennis Fabricius

[Cicada] coeruleopennis Fabricius 1803a: 73 [n. sp.]¹: 5 [Listed] Cicada caeruleipennis [sic] Westwood 1838b: 40 To Tettigonia frontalis Don. (?) [error]

T[ettigonia] coeruleopennis Signoret 1853c: 672 [Described, catalogued, comparative note]

Cicada caeruleopennis [sic] Walker 1858b: 221 To Tettigonia norma Sign. (?) [error]

[Tettigonia] coeruleipennis [sic] Dohrn 1859a: 89 [Listed]² [Tettigonia] coeruleopennis Distant 1908b: 73 [Notes]

Localities: 1 Java. 2 Locality unknown.

complutula Distant [nom. nud.]

Tettigonia complutula Distant 1908a: 531 [nom. nud., listed] configurata Walker

Tettigonia configurata Walker 1858b: 216 [n. sp.]¹

Localities: 1 Pará.

conjunctula Osborn

Cicadella conjunctula Osborn 1926b: 193; pl. XIII, figs. 28, 28a-b [n. sp. illustrated]^{1, 2, 3}

Localities: ¹ Brazil. ² Minas Gerais. ³ Bolivia.

consularis Berg

T[ettigonia] consularis Berg 1879d: 247 [n. sp.]¹ T[ettigonia] consularis Berg 1879e: 251 [n. sp.]¹

Localities: 1 Buenos Aires.

contrariuscula Jacobi

Cicadella (?) contrariuscula Jacobi 1944a: 44 [n. sp.]¹

Localities: 1 Fukien.

corallina Osborn

Cicadella corallina Osborn 1926b: 206; pl. XIII, figs. 31, 31a [n. sp., illustrated]¹

Cicadella corallina da Costa Lima 1942a: 88; fig. 102 [Illustrated]²

Localities: 1 Bolivia. 2 Brazil.

corrugipennis Osborn

Cicadella corrugipennis Osborn 1926b: 204; pl. XIV, figs. 45, 45a [n. sp., illustrated]¹

Localities: 1 Bolivia.

crassa Walker

Tettigonia crassa Walker 1851b: 762 [n. sp.]¹

T[ettigonia] crassa Signoret 1853b: 341; pl. 9, fig. 8 [Described, illustrated, catalogued]²

Tettigonia crassa Dohrn 1859a: 88 [Listed]² Tettigonia crassa Costa 1864b: 84 [Listed]²

Tettigonia crassa Lethierry 1890a: 156 (10) [Catalogued]³

[Tettigonia] crassa Baker 1899b: 404 [Listed]

T[ettigonia] crassa Breddin 1901e: 90 [Comparative note]

Localities: ¹ Colombia. ² Bolivia. ³ Venezuela.

crocatula Jacobi

Cicadella (?) crocatula Jacobi 1944a: 43 [n. sp., comparative note]¹

Localities: 1 Fukien.

crucigera Taschenberg

T[ettigonia] crucigera Taschenberg 1884a: 437 [n. sp.]¹

Localities: 1 Brazil.

cruenta Gmelin

[Cicada sanguinea] Drury 1773a: 73; pl. XXXVIII, figs. 5–6 [n. sp., illustrated]¹

[Cicada] sanguinea Goeze 1778a: 153 [Described]¹

[Cicada] cruenta Gmelin 1789a: 2109 Nom. nov. pro Cicada sanguinea Drury [1773] [nec Cicada sanguinea De Geer 1773] [Described, catalogued]¹

[Cicada] cruenta Turton 1802a: 599 [Described, catalogued]¹

Tettigonia sanguinea Drury 1837a: 81; pl. XXXVIII, figs. 5–6 [Described, illustrated, catalogued]¹ Equals Cicada sanguinea Drury

Tettigonia sanguinea Westwood 1837a: 81; pl. 38, figs. 5–6 [Described, illustrated, catalogued]¹ Equals Cicada sanguinea Drury

T[ettigonia] sanguinea Signoret 1853c: 686 [Described, catalogued]¹
Tettigonia sanguinea Walker 1858b: 197 [Catalogued]¹ Equals
Cicada sanguinea Drury

[Tettigonia] sanguinea Dohrn 1859a: 90 [Listed]¹

Tettigonia sanguinea Van Duzee 1849a: 272 [Catalogued]¹ Equals Cicada sanguinea Drury

Tettigella druryi Metcalf 1955a: 264 Nom. nov. pro Tettigonia sanguinea Westwood [1837] [nec Tettigonia sanguinea Fabricius 1803] [Catalogued]

Localities: 1 Jamaica.

cruentula Breddin

Tettigonia cruentula Breddin 1901h: 107 [n. sp.]¹

T[ettigoniella] cruentula Jacobi 1905c: 182 [Comparative notes]

Localities: 1 Ecuador.

cumatilis Distant

Tettigoniella cumatilis Distant 1908f: 138; pl. VIII, figs. 5, 5a [n. sp., illustrated]^{1, 2}

Cicadella cumatilis China 1931b: 217 [Listed]³

Localities: 1 Borneo. 2 Sarawak. 3 Sumatra.

cuprea Melichar

Tettigoniella cuprea Melichar 1914b: 128 [n. sp.]¹

Localities: 1 Java.

danais Fabricius.

[Cicada] danais Fabricius 1798a: 520 [n. sp.]¹

[Cicada] danais Fabricius 1803a: 74 [Described, catalogued]¹: 5 [Listed]

[Cicada daenais [sic] Donovan 1820a: [6] [Described]¹

T[ettigonia] danais Signoret 1855d: 801 [Described, catalogued]¹

Tettigonia danais Walker 1858c: 358 [Catalogued] Equals Cicada danais Fabr.

Tettigonia danais Dohrn 1859a: 92 [Listed]¹

Localities: 1 Locality unknown.

detrahens Walker

Tettigonia detrahens Walker 1858b: 196 [n. sp.]¹

Tettigonia detrahens Van Duzee 1894a: 277 [Catalogued]¹

Localities: 1 Mexico.

dianae Evans

Cicadella dianae Evans 1938b: 4; pl. I, fig. 6 [n. sp., illustrated]¹

Localities: 1 Tasmania.

diaphana Taschenberg

T[ettigonia] diaphana Taschenberg 1884a: 449 [n. sp.]¹

Localities: 1 Java.

differentialis Baker

 $Tettigoniella\ differentialis$ Baker 1914a: 420; fig. 11 [n. sp., illustrated]^1

Cicadella differentialis Merino 1936a: 335 [Described, catalogued]¹:392 [Catalogued]² Equals Tettigoniella [differentialis Bak.]

LOCALITIES: 1 Luzon. 2 Philippine Islands.

dimidiata Signoret

T[ettigonia] dimidiata Signoret 1853c: 680; pl. 22, fig. 7 [n. sp., illustrated]¹

Tettigonia dimidiata Walker 1858b: 221 [Catalogued]¹

Tettigonia dimidiata Dohrn 1859a: 90 [Listed]¹

Localities: 1 Java.

discoidula Osborn

Cicadella discoidula Osborn 1926b: 178; pl. XII, figs. 15, 15a-b [n. sp., illustrated]^{1, 2}:179 [Comparative note]

Localities: 1 Brazil. 2 Minas Gerais.

dorsifascia Osborn

Cicadella dorsifascia Osborn 1926b: 182; pl. XII, figs. 22, 22a [n. sp., illustrated]^{1, 2}

Localities: 1 Brazil. 2 Minas Gerais.

dubiosa Dozier

Cicadella dubiosa Dozier 1931a: 5; fig. 4 [n. sp., illustrated, ecology]¹

E[ntogonia] dubiosa Wolcott 1933a: 323 [Listed]¹

Cicadella dubiosa Metcalf and Bruner 1936a: 939 [Comparative note]

Localities: 1 Haiti.

extricans Walker

Tettigonia extricans Walker 1858b: 215 [n. sp.]¹

Localities: 1 Pará.

fausta Walker

 $Tettigonia\ fausta\ Walker\ 1858b:\ 198\ [n.\ sp.]^1$

Tettigonia fausta Van Duzee 1894a: 277 [Catalogued]¹

T[ettigonia] fausta Van Duzee 1907a: 59 [Comparative note]

Localities: 1 Santo Domingo.

flavicauda Taschenberg

T[ettigonia] flavicauda Taschenberg 1884a: 445 [n. sp.]¹

LOCALITIES: 1 Brazil.

flavofasciata Taschenberg

Tettigonia flavofasciata Taschenberg 1884a: 441 [n. sp.]¹

LOCALITIES: 1 Brazil.

flavomarginata Melichar

Athysanus flavomarginatus Melichar 1902c: 141 (66) [n. sp.]¹ [Athysanus] flavomarginatus Oshanin 1906a: 158 [Catalogued]² [Tettigonia] flavomarginata Oshanin 1910a: 154 [Catalogued]^{1, 2} Equals Athysanus flavomarginatus Mel.

[Tettigoniella] flavomarginata Oshanin 1912a: 100 [Listed]²
T[ituria] flavomarginata Wu 1935a: 68 [Catalogued]^{1, 2} Equals
Athusanus [flavomarginatus Mel.]

Cicadella flavomarginata Lindberg and Zachvatkin 1936a: 2, 11 [Listed]³

Localities: 1 Szechwan. 2 China. 3 Kansu.

formosana Matsumura

Tettigonia formosana Matsumura 1912a: 34 [n. sp.]¹
Tettigonia formosana Schumacher 1915a: 94 [Listed]¹
Amblycephalus formosanus Esaki and Ito 1954a: 12 [Catalogued]
Equals Tettigonia formosana Mats.

LOCALITIES: 1 Formosa.

frenata Taschenberg

T[ettigonia] frenata Taschenberg 1884a: 448 [n. sp.]¹

Localities: 1 Venezuela.

frontalis Donovan

Cicada frontalis Donovan 1798a: [2; pl. 15, 1 fig.] [n. sp., illustrated]¹

Tettigonia frontalis Westwood 1838b: 40 [Described, catalogued]¹ Equals Cicada frontalis Don. Equals Cicada caeruleipennis [sic] Fabr. (?) [error]

Jassus frontalis Westwood 1838b: pl. 16, fig. 6 [Illustrated]

Localities: 1 China.

fulva Taschenberg

T[ettigonia] fulva Taschenberg 1884a: 442 [n. sp.]¹

LOCALITIES: 1 Brazil.

fuscovenosa Melichar

Tettigonia fuscovenosa Melichar 1903b: 157 [n. sp.] :226 [Listed] Tettigoniella (?) fuscovenosa Distant 1908g: 220 [Described, catalogued] Equals Tettigonia [fuscovenosa] Mel.

Tettigoniella fuscovenosa Distant 1918b: 4 [Listed]¹

Localities: 1 Ceylon.

gabonensis Metcalf

T[ettigonia] nigrolineata Taschenberg 1884a: 446 [n. sp.]¹

Tettigella gabonensis Metcalf 1955a: 264 Nom. nov. pro Tettigonia nigrolineata Taschenberg [1884] [nec Tettigonia nigrolineata Herrich-Schäffer 1838] [Catalogued]

Localities: 1 Gabon.

heroni Evans

Cicadella heroni Evans 1938b: 3; pl. I, fig. 7 [n. sp., illustrated]¹

Localities: 1 New South Wales.

histricula Distant [nom. nud.]

Tettigonia histricula Distant 1908a: 531 [nom. nud., listed]

hoozanensis Schumacher

T[ettigonia] hoozanensis Schumacher 1915b: 121 [n. sp.]¹ Tettigonia hoozanensis Schumacher 1915a: 94 [Listed]¹

Amblycephalus hoozanensis Esaki and Ito 1954a: 12 [Catalogued]¹ Equals Tettiqonia hoozanensis Schum.

Localities: 1 Formosa.

hyalinatula Osborn

Cicadella hyalinatula Osborn 1926b: 182; pl. XIII, figs. 23, 23a [n. sp., illustrated]¹

Localities: 1 Colombia.

hydra Distant

Tettigoniella hydra Distant 1908a: 520 [n. sp.]¹

Localities: 1 Peru.

icterica Signoret

T[ettigonia] icterica Signoret 1855d: 781 [n. sp.]¹ Tettigonia icterica Walker 1858c: 353 [Catalogued]¹ [Tettigonia] icterica Dohrn 1859a: 89 [Listed]²

Localities: 1 Pará. 2 Brazil.

illuminatula Distant [nom. nud.]

Tettigonia illuminatula Distant 1908a: 531 [nom. nud., listed]

impressa Stephens [nom. nud.]

[Tettigonia] impressa Stephens 1829a: 357 [nom. nud., listed]¹

Localities: 1 Great Britain.

impressipennis Stål

T[ettigonia] impressipennis Stål 1870c: 733 [n. sp.]¹

T[ettigonia] impressipennis Merino 1936a: 392 To Cicadella ferruginea Fabr. [error]

Localities: 1 Philippine Islands.

indefinita Walker

Tettigonia indefinita Walker 1858b: 223 [n. sp.] 1

Localities: 1 Java.

inscriptula Osborn

Cicadella inscriptula Osborn 1926b: 213; pl. XIV, figs. 34, 34a [n. sp., illustrated]¹

Localities: 1 Bolivia.

instrata Fowler

Tettigonia instrata Fowler 1899c: 237; pl. 15, fig. 6 [n. sp., illustrated]¹:238 [Comparative note]

Cicadella instrata Bates 1942a: 578 [Economics]²

Tettigella instrata Dickson and Fleschner 1955a: 615 [Economics]¹

Localities: 1 Guatemala. 2 Colombia.

interruptula Osborn

Cicadella interruptula Osborn 1926b: 181; pl. XII, figs. 21, 21a [n. sp., illustrated]¹

LOCALITIES: 1 Brazil.

jocicula Distant [nom. nud.]

Tettigonia jocicula Distant 1908a: 531 [nom. nud., listed]

jocosa Walker

Tettigonia jocosa Walker 1857a: 97 [n. sp.]¹ [Tettigonia] jocosa Dohrn 1859a: 92 [Listed]¹

T[ettigonia] jocosa Atkinson 1886b: 199 [Catalogued]²

Localities; ¹ Malacca. ² Borneo.

jordansi Jacobi

Cicadella (?) jordansi Jacobi 1944a: 43; fig. 15 [n. sp., illustrated]¹

Localities: 1 Western Siam.

lactula Distant [nom. nud.]

Tettigonia lactula Distant 1908a: 531 [nom. nud., listed]

lateritia Taschenberg

T[ettigonia] lateritia Taschenberg 1884a: 443 [n. sp.]¹

Localities: 1 Paraná.

latomarginata Distant

Tettigoniella latomarginata Distant 1917c: 190 [n. sp.]¹

Cicadella latromarginata [sic] Evans 1938b: 2 [Catalogued]² Equals Tetigonella [sic] latromarginata [sic] Dist.

Localities: 1 Queensland. 2 Australia.

leucopa Walker

Tettigonia leucopa Walker 1858b: 217 [n. sp.]¹

Localities: 1 Peru.

leucopasa Walker

Tettigonia leucopasa Walker 1870b: 304 [n. sp.]1, 2

T[ettigonia] leucopasa Dallas 1870a: 498 [Catalogued]^{1, 2}

LOCALITIES: 1 Mysol. 2 New Guinea.

libidinosa Signoret

Tettigonia libidinosa Signoret 1862d: 587 [n. sp.]¹

Localities: 1 Peru.

limbatula Osborn

Tettigonia limbatula Distant 1908a: 531 [nom. nud., listed]

Cicadella limbatula Osborn 1926b: 211; pl. XIII, figs. 32, 32a [n. sp., illustrated]¹

Localities: 1 Brazil.

limboclavula Osborn

Cicadella limboclavula Osborn 1926b: 214; pl. XIV, figs. 42, 42a [n. sp., illustrated]¹

Localities: 1 Bolivia.

linea Taschenberg

T[ettigonia] linea Taschenberg 1884a: 451 [n. sp.]¹

Localities: 1 Mendoza.

lineata Costa [nom. nud.]

[Tettigonia] lineata Costa 1834b: 89 [nom. nud., listed]1

Localities: 1 Italy.

lineola Walker

Tettigonia lineola Walker 1858a: 97 [n. sp.]¹

Localities: 1 Locality unknown.

lituriceps Osborn

Cicadella lituriceps Osborn 1926b: 180; pl. XII, figs. 18, 18a-b [n. sp., illustrated]¹

Localities: 1 Colombia.

longicornis Osborn

Cicadella longicornis Osborn 1926b: 183; pl. XIII, figs. 24, 24a [n. sp., illustrated]¹

LOCALITIES: 1 Brazil.

longivittata Costa

[Tettigonia] longivittata Costa 1834b: 90 [n. sp.]¹
Tettigonia longivittata Oshanin 1908b: 443 [Catalogued]¹
[Tettigonia] (?) longivittata Oshanin 1912a: 114 [Listed]¹
Tettigonia longivittata Sherborn 1927c: 3665 [Catalogued]

Localities: 1 Italy.

lunulata Costa

T[ettigonia] lunulata Costa 1834b: 89 [n. sp.]¹ Tettigonia lunulata Oshanin 1908b: 442 [Catalogued]¹ [Tettigonia] (?) lunulata Oshanin 1912a: 114 [Listed]¹

Localities: 1 Italy.

luteolinea Taschenberg

T[ettigonia] luteolinea Taschenberg 1884a: 437 [n. sp.]¹

Localities: 1 Brazil.

macrocephala Van Duzee

Tettigonia macrocephala Van Duzee 1907a: 59 [n. sp.]¹ [Tettigonia] macrocephala Essig and Usinger 1940a: 165 [Catalogued]

LOCALITIES: 1 Jamaica.

mactata Walker

Tettigonia mactata Walker 1858b: 216 [n. sp.]¹

Localities: 1 Venezuela.

markei Evans

Cicadella markei Evans 1838b: 4; pl. I, figs. 4, 8 [n. sp., illustrated, comparative note]¹

Localities: 1 Tasmania.

medusa Distant

Tettigonia medusa Distant 1891d: 120 [n. sp.]¹

Tettigonia medusa Distant 1893a: 95 [n. sp., reprinted]¹

LOCALITIES: 1 Equador.

mellatula Breddin

Tettigonia mellatula Breddin 1901c: 76 [n. sp.]¹

LOCALITIES: 1 Equador.

metallescens Walker

Tettigonia metallescens Walker 1858b: 195 [n. sp.]¹

Tettigonia metallescens Van Duzee 1894a: 277 [Catalogued]¹

Localities: 1 Mexico.

miniaticeps Fowler

Tettigonia miniaticeps Fowler 1900d: 285; pl. 19, fig. 14 [n. sp., illustrated, comparative note]^{1, 2, 3, 4, 5, 6}

Tettigoniella miniaticeps Osborn 1909a: 462 [Listed]²

Pagaronia miniaticeps Osborn 1926b: 237 [Described, catalogued]

1, 2, 3, 4, 7 Equals Tettigonia miniaticeps Fowl.

Cicadella miniaticeps Ballou 1935a: 189 [Food plants]8

Cicadella miniaticeps Ballou 1936a: 8, 18, 26, 41, 42, 44, 46, 47 [Food plants]⁸

Cicadella miniaticeps Ballou 1936b: 458 [Food plants]8

Tettigella miniaticeps Dickson and Fleschner 1955a: 615 [Economics]⁸

Localities: ¹ Mexico. ² Guatemala. ³ Nicaragua. ⁴ Panama. ⁵ Tabasco. ⁶ Veracruz. ⁷ Colombia. ⁸ Costa Rica.

missionum Berg

T[ettigonia] missionum Berg 1879d: 248 [n. sp.]¹

T[ettigonia] missionum Berg 1879e: 252 [n. sp., reprinted]¹

Localities: 1 Misiones.

musividula Distant [nom. nud.]

Tettigonia musividula Distant 1908a 531 [nom. nud., listed]

naomiae Evans

Cicadella naomiae Evans 1938b: 3; pl. 1, fig. 9 [n. sp., illustrated]¹

Localities: 1 Tasmania.

nigricula Osborn

Cicadella nigricula Osborn 1926b: 216; pl. XIV, figs. 38, 38a [n. sp., illustrated]¹

Localities: 1 Bolivia

nigrifasciata Merino

Cicadella nigrifasciata Merino 1936a: 338; pl. 2, figs. 5a-c [n. sp., illustrated]¹: 392 [Listed]²

Localities: 1 Luzon. 2 Philippine Islands.

nigrofuscata nom. nov. pro *Tettigonia flavofasciata* Taschenberg [1884a: 450] [nec *Tettigonia flavofasciata* Taschenberg 1884a: 441] *Tettigonia flavofasciata* Taschenberg 1884a: 450 [n. sp.]¹

Localities: 1 Brazil.

nigrominiatula Jacobi

Cicadella (?) nigrominiatula Jacobi 1944a: 44 [n. sp.]¹

Localities: 1 Fukien.

notulatula Osborn

Cicadella notulatula Osborn 1926b: 179; pl. XII, figs. 16, 16a-b [n. sp., illustrated]¹

Localities: 1 Bolivia.

nubicula Osborn

Tettigonia nubicula Distant 1908a: 531 [nom. nud., listed]
Cicadella nubicula Osborn 1926b: 184; pl. XIII, figs. 30, 30a
[n. sp., illustrated]¹ Equals Tettigonia nubicula Bredd. (nom. nud.)

LOCALITIES: 1 Ecuador.

obscurior Costa (var.). See Tettigella [?] transversa var. obscurior Costa.

obtusior Fowler

Tettigonia obtusior Fowler 1900c: 278; pl. 18, fig. 26 [n. sp., illustrated]: 279 [Comparative note]

Localities: 1 Panama.

occipitula Osborn

Cicadella occipitula Osborn 1926 b: 214; pl. XIV, figs. 39, 39a [n. sp., illustrated]¹

Localities: 1 Bolivia.

offuscabula Distant [nom. nud.]

Tettigonia offuscabula Distant 1908a: 531 [nom. nud., listed]

olivatula Osborn

T[ettigoniella] olivatulae Jacobi 1905c: 184 [nom. nud., comparative note]

Tettigonia olivatula Distant 1908a: 531 [nom. nud., listed]

Cicadella olivatula Osborn 1926b: 209; pl. XVI, figs. 59, 59a [n. sp., illustrated]¹ Equals Tettigonia olivatula Bredd. [nom. nud.]

Localities: Ecuador.

ornatula Osborn

Cicadella ornatula Osborn 1926b: 216; pl. XIV, figs. 41, 41a [n. sp., illustrated]¹

LOCALITIES: 1 Bolivia.

oryzae Uichanco [nom. nud.]

Tettigoniella oryzae Uichanco 1930a: 576 [nom. nud., economics]1

LOCALITIES: 1 Philippine Islands.

oxiura Costa [nom. nud.]

[Tettigonia] oxiura Costa 1834b: 89 [nom. nud., listed]¹

Localities: 1 Italy.

pallidicornis Metcalf

Tettigonia festiva Melichar 1903b: 159 [n. sp.]¹:226 [Listed]¹

Tettigoniella (?) festiva Distant 1908g: 221 [Described, catalogued]¹ Equals Tettigonia [festiva] Mel.

Tettigella pallidicornis Metcalf 1955a: 264 Nom. nov. pro Tettigonia festiva Melichar [1903] [nec Tettigonia festiva Fabricius 1803] [Catalogued]

Localities: 1 Ceylon.

pallidiola Matsumura

Tettigonia pallidiola Matsumura 1912a: 35 [n. sp.]¹:36 [Comparative note]

Amblycephalus pallidiolus Esaki and Ito 1954a: 13 [Catalogued]¹ Equals Tettigonia pallidiola Mats.

Localities: 1 Formosa.

pallidior Costa (var.). See Tettigella [?] transversa var. pallidior Costa.

pallidipes Jacobi

Cicadella (?) pallidipes Jacobi 1944a: 43 [n. sp.]¹

LOCALITIES: 1 Fukien.

parabolica Taschenberg

T[ettigonia] parabolica Taschenberg 1884a: 450 [n. sp.]¹

Localities: 1 North America.

pendulosa Osborn

Cicadella pendulosa Osborn 1926b: 206; pl. XI, figs. 6, 6a-b [n. sp., illustrated]^{1, 2}

Localities: ¹ Brazil. ² Guapore.

perkinsi Kirkaldy

[Tettigonia] perkinsi Kirkaldy 1906c: 319 [n. sp., key]

Cicadella perkinsi Evans 1938b: 2 [Catalogued]¹ Equals Tettigonia perkinsi Kirk.

Localities: 1 Australia.

prolixa Lethierry

Tettigonia prolixa Lethierry 1881b: 18 [n. sp.]¹ Tettigonia prolixa Gibson 1919b: 25 [Listed]² Tettigonia prolixa Gibson 1919c: 277 [Listed]³

Localities: ¹ Guadeloupe. ² Honduras. ³ Dominica.

punctum Taschenberg

T[ettigonia] punctum Taschenberg 1884a: 445 [n. sp.]¹

Localities: 1 Gabon.

purpurascens Fowler

Tettigonia purpurascens Fowler 1900a: 259; pl. 17, fig. 5 [n. sp., illustrated]¹

Localities: 1 Guatemala.

quadrata Walker

Tettigonia quadrata Walker 1851b: 781 [n. sp.]¹

[Tettigonia quadrata] Signoret 1853d: 179 (7) [Taxonomy]

[Tettigonia] quadrata Kirkaldy 1906c: 322 [Catalogued]¹:319 [Key] Cicadella quadrata Evans 1938b: 2 [Catalogued]² Equals Tettigonia quadrata Walk.

Localities: 1 Tasmania. 2 Australia.

quadrimaculata Costa [nom. nud.]

[Tettigonia] quadrimaculataCosta 1834b: 89 [nom. nud., listed]¹

Localities: 1 Italy.

quatuordecimmaculata Taschenberg

T[ettigonia] quatourdecimmaculata Taschenberg 1884a: 447 [n. sp.]¹

Localities: 1 Brazil.

quinquepunctata Taschenberg

T[ettigonia] quinquepunctata Taschenberg 1884a: 453 [n. sp.]¹

Localities: 1 Colombia.

quinquevittata Taschenberg

T[ettigonia]quinquevittata Taschenberg 1884a: 447 [n. sp.] $^{\scriptscriptstyle 1}$

Localities: 1 Colombia.

ramana Distant

Tettigoniella ramana Distant 1908f: 138; pl. VIII, figs. 15, 15a [n. sp., illustrated]¹

Localities: 1 Sumatra.

ramana var.—Distant

[Tettigoniella ramana] var.—Distant 1908f: 138 [n. var.]¹

Localities: 1 Sumatra.

reversa Walker

Tettigonia reversa Walker 1858b: 215 [n. sp.]¹

Localities: 1 Rio de Janeiro.

richmondensis Distant

Tettigoniella richmondensis Distant 1917c: 191 [n. sp.]¹

Cicadella richmondensis Evans 1938b: 3; pl. I, fig. 11 [Catalogued, illustrated]² Equals Tetigoniella [sic] richmondensis Dist.

Cicadella richmondensis Evans 1938c: 29; pl. X; fig. 13 [Morphology of hind tibia, illustrated]

Localities: 1 New South Wales. 2 Australia.

rubropunctata Kato

Cicadella rubropunctata Kato 1933r: 453; pl. 15, fig. 23 [n. sp., illustrated]¹

Cicadella rubropunctata Kato 1933b: pl. 20, fig. 3 [Illustrated]²
Amblycephalus rubropunctatus Esaki and Ito 1954a: 14 [Catalogued, food plants]¹ Equals Cicadella rubropunctata Kato

Localities: 1 Formosa. 2 Japan.

rubrotaeniata Stål

T[ettigonia] rubrotaeniata Stål 1855b: 192 [n. sp.]¹

Tettigonia rubrotaeniata Walker 1858c: 351 [Catalogued]¹

[Tettigonia] rubrotaeniata Dohrn 1859a: 92 [Listed]¹

Localities: 1 Honduras.

rufonigra Taschenberg

T[ettigonia] rufonigra Taschenberg 1884a: 436 [n. sp.]¹

Localities: 1 Brazil.

sandaracata Distant

Tettigoniella sandaracata Distant 1908g: 217 [n. sp.]¹ Tettigoniella sandaracata Distant 1918b: 4 [Listed]^{2, 3}

Localities: 1 India. 2 Eastern Himalayas. 3 Madras.

sandaracata var. a Distant

[Tettigoniella sandaracata] var. a Distant 1908g: 217 [n. var.]

sandaracata var. b Distant

[Tettigoniella sandaracata] var. b Distant 1908g: 217 [n. var.]

sanguinans Walker

Tettigonia sanguinans Walker 1858b: 212 [n. sp.]^{1, 2}

T[ettigoniella] sanguinans Distant 1908a: 519 [Comparative note]

Localities: 1 Brazil. 2 Rio de Janeiro.

scutellatula Osborn

Cicadella scutellatula Osborn 1926b: 215; pl. XIV, figs. 37. 37a [n. sp., illustrated]¹

Localities: 1 Bolivia.

sedecimguttata Taschenberg

T[ettigonia] sedecimguttata Taschenberg 1884a: 439 [n. sp.]¹

semicinctula Osborn

Cicadella semicinctula Osborn 1926b: 215; pl. XV, figs. 49, 49a [n. sp., illustrated]¹

LOCALITIES: 1 BOLIVIA

semifasciata Taschenberg

T[ettigonia] semifasciata Taschenberg 1884a: 439 [n. sp.]¹

Localities: 1 Brazil.

semivitrea Walker

Tettigonia semivitrea Walker 1858b: 222 [n. sp.]¹

Localities: 1 Sumatra.

separanda Fowler

Tettigonia separanda Fowler 1899e: 249; pl. 16, fig. 8 [n. sp., illustrated] $^{1,\;2}$

Localities: 1 Mexico. 2 Guerrero.

sidnica Evans

 $Cicadella\ sidnica\ Evans\ 1938b: 4$; pl. I, fig. 12 [n. sp., illustrated] ¹

Localities: ¹ New South Wales.

signatula Osborn

Cicadella signatula Osborn 1926b: 200; pl. XIII, figs. 26, 26a-b [n. sp., illustrated]¹

Localities: 1 Bolivia.

sikhimensis Distant

Tettigoniella sikhimensis Distant 1908g: 217 [n. sp.]¹ Tettigoniella sikhimensis Paiva 1919a: 376 [Listed]^{1, 2}

Localities: 1 Sikkim. 2 Assam.

sinensis Walker

Tettigonia sinensis Walker 1851b: 757 [n. sp.]¹

[Tettigonia sinensis] Signoret 1853d: 178 (6) [Taxonomy]

T[ettigonia] sinensis Signoret 1855d: 806 [Described]

[Tettigonia] sinensis Dohrn 1859a: 92 [Listed]2

LOCALITIES: 1 Hong Kong Island. 2 China.

sistens Walker

Tettigonia sistens Walker 1858a: 95 [n. sp.]¹
T[ettigonia] sistens Berg 1879d: 252 [Listed]¹
T[ettigonia] sistens Berg 1879e: 256 [Listed]¹

Localities: 1 Uruguay.

squalisimila Harris [nom. nud.]

[Tettigonia] squalisimila Harris 1835a: 580 [nom. nud., listed]¹ [Tettigonia] squalisimila Harris 1835b: 60 [nom. nud., listed]¹ LOCALITIES: ¹ Massachusetts.

subhyalina Osborn

Cicadella subhyalina Osborn 1926b: 184; pl. XIII, figs. 27, 27a-b [n. sp., illustrated]¹

Localities: 1 Colombia.

subsignata Walker

Tettigonia subsignata Walker 1858a: 96 [n. sp.]¹

Localities: 1 Locality unknown.

suisharyoensis Schumacher

T[ettigonia] suisharyoensis Schumacher 1915b: 120 [n. sp.]¹
Tettigonia suisharyoensis Schumacher 1915a: 94 [Listed]¹
Amblycephalus suisharyoensis Esaki and Ito 1954a: 16 [Catalogued]¹ Equals Tettigonia suisharyoensis Schum.

Localities: 1 Formosa.

sulfureoguttata Osborn

Cicadella sulfureoguttata Osborn 1926b: 197 [n. sp.]^{1, 2}

Localities: ¹ Brazil. ² Rio de Janeiro.

suturalis Latreille

Tet[tigonia] suturalis Latreille 1804a: 328 [n. sp.]¹

Localities: 1 France.

tagalica Stål

T[ettigonia] tagalica Stål 1870c: 734 [n. sp.]¹

Cicadella tagalica Merino 1936a: 392 [Catalogued]¹ Equals Tettigonia [tagalica Stål] Equals Tettigoniella [tagalica Stål]

Localities: 1 Philippine Islands.

taschenbergi Berg

T[ettigonia] hieroglyphica Taschenberg 1884a: 442 [n. sp.]¹
Tettigonia taschenbergi Berg 1899b: 160 Nom. nov. pro Tettigonia
hieroglyphica Taschenberg [1884] [nec Tettigonia hieroglyphica
Say 1830] [Catalogued]¹

Localities: 1 Brazil.

terminalis Osborn

Cicadella terminalis Osborn 1926b: 183; pl. XIII, figs. 25, 25a [n. sp., illustrated]¹

Localities: 1 French Guiana.

testacea Costa [nom. nud.]

[Tettigonia] testacea Costa 1834b: 89 [nom. nud., listed]¹

Localities: 1 Italy.

thea Distant

Tettigoniella thea Distant 1908a: 520 [n. sp.]1

Localities: 1 Peru.

tigrinula Osborn

Cicadella tigrinula Osborn 1926b: 217; pl. XIV, figs. 40, 40a [n. sp., illustrated]¹

Localities: 1 Bolivia.

tinctorula Osborn

Cicadella tinctorula Osborn 1926b: 180; pl. XII, figs. 20, 20a [n. sp., illustrated]¹

Cicadella tinctorula Christensen 1942b: 337 [Listed]²

Localities: 1 Colombia. 2 Corrientes.

transversa Costa

[Tettigonia] transversa Costa 1834b: 89 [n. sp.]¹
Tettigonia transversa Oshanin 1908b: 442 [Catalogued]¹
[Tettigonia] (?) transversa Oshanin 1912a: 114 [Listed]¹

Localities: 1 Italy.

transversa var. obscurior Costa

[Tettigonia transversa] obscurior Costa 1834b: 90 [n. var.]¹

Localities: 1 Italy.

transversa var. pallidior Costa

[Tettigonia transversa] pallidior Costa 1834b: 89 [n. var.]¹

Localities: 1 Italy.

transversula Osborn

Cicadella transversula Osborn 1926b: 218; pl. XIV, figs. 43, 43a [n. sp., illustrated] 1

Localities: 1 Bolivia.

tribunicia Berg

T[ettigonia] tribunicia Berg 1879d: 246 [n. sp.]¹
T[ettigonia] tribunicia Berg 1879e: 250 [n. sp.]¹
Tettigonia tribunicia Berg 1884a: 23 [Notes]
Tettigonia tribunicia Berg 1884d: 160 [Notes]

LOCALITIES: 1 Buenos Aires.

tripartita Walker

Tettigonia tripartita Walker 1858a: 96 [n. sp.]¹

Tettigonia tripartita Van Duzee 1894a: 277 [Catalogued] 1

Localities: 1 Santo Domingo.

trisignata Costa [nom. nud.]

[Tettigonia] trisignata Costa 1834b: 89 [nom. nud., listed]1

Localities: 1 Italy.

tucumana Taschenberg

T[ettigonia] tucumana Taschenberg 1884a: 445 [n. sp.]¹

Localities: 1 Tucumán.

turneri Evans

Cicadella turneri Evans 1942a: 28; pl. 3, fig. 4 [n. sp., illustrated]¹

Localities: 1 Queensland.

unilineata Harris [nom. nud.]

[Tettigonia] unilineata Harris 1835a: 580 [nom. nud., listed]¹ [Tettigonia] unilineata Harris 1835b: 60 [nom. nud., listed]¹

Localities: 1 Massachusetts.

versabilis Popenoe [nom. nud.]

Tettigonia versabilis Popenoe 1885a: 63 [nom. nud., listed]¹

Localities: 1 Kansas.

viridinervis Melichar [nom. nud.]

T[ettigoniella] viridinervis Melichar 1912c: 110 [nom. nud., listed]¹

LOCALITIES: 1 Eastern Africa.

Genus Metascarta Melichar

LOGOTYPE M[etascarta] flavipes China 1938d: 183

Type Tettigonia flavipes Evans 1947a: 162

Metascarta Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940a: 133 [Catalogued] Evans 1947a: 162 [Catalogued]

civilis Fowler

Tettigonia civilis Fowler 1900b: 272; pl. 18, fig. 14 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

coeruleovittata Signoret

T[ettigonia] lineata Signoret 1854a: 21; pl. 2, fig. 9 [n. sp., illustrated]¹

[Tettigonia] coeruleovittata Signoret 1855d: 813, 835 Nom. nov. pro T[ettigonia] lineata Signoret [1854]

Tettigonia lineata Walker 1858b: 193 [Catalogued]¹

[Tettigonia] lineata Dohrn 1859a: 90 [Listed]² Tettigonia lineata Stål 1864a: 74 [Catalogued]³

T[ettigonia] coeruleorittata Taschenberg 1884a: 446 [Notes, catalogued]⁴: 450 [Comparative note]

[Tettigonia] lineata Taschenberg 1884a: 446, 451 [Comparative notes]

Tettigonia lineata Lethierry 1890a: 158 (12) [Catalogued]⁵

Tettigonia lineata Van Duzee 1894a: 273 [Catalogued]^{1, 3}

Tettigonia caeruleovittata [sic] Fowler 1900c: 277 [Notes, catalogued]^{1, 2, 3, 6, 7, 8, 9, 10, 11} Equals Tettigonia lineata Sign.

Tettigonia lineata Ball 1901b: 50 [Notes]^{3, 18} Equals Tettigonia coeruleovittata Sign.

Tettigonia lineata Ball 1901e: 16 [Notes]^{12, 18} Equals [Tettigonia] coeruleovittata Sign.

Tettigoniella caeruleovittata [sic] Osborn 1909a: 462 [Listed]⁷ Tettigonia caeruleovittata [sic] Herrera 1923a: 113 [Listed]⁸

Cicadella caeruleovittata [sic] Osborn 1926b: 211 [Described, catalogued, comparative note]^{3, 7, 13, 14, 15, 16, 17} Equals Tettigonia caeruleovittata [sic] Sign. Equals Tettigonia lineata Sign. (nec Fabr.)

Cicadella coeruleovittata Ballou 1935a: 189 [Food plants]¹⁵

Cicadella coeruleovittata Ballou 1936a: 8, 20, 24, 27, 29, 31, 32, 33, 35, 43, 44, 45 [Food plants]¹⁵

Cicadella coeruleovittata Ballou 1936b: 458 [Food plants]¹⁵

Tettigoniella lineata Fennah 1945e: 122; pl. 14, figs. 5-6 [Morphology of pretarsus, illustrated]

Tettigonia lineata Oman 1949a: 65 [Catalogued]¹

Metascarta coeruleovittata Box 1953b: 48 [Food plants]⁵

Metascarta coeruleovittata Box and Guagliumi 1954a: 557 [Food plants]⁵

Localities: ¹ United States. ² North America. ³ Mexico. ⁴ Colombia. ⁵ Venezuela. ⁶ Guerrero. ⁷ Guatemala. ⁸ Veracruz. ⁹ Tabasco. ¹⁰ San Lorenzo Island. ¹¹ Nicaragua. ¹² Central Mexico. ¹³ Pará. ¹⁴ Brazil. ¹⁵ Costa Rica. ¹⁶ West Indies. ¹⁷ Central America. ¹⁸ United States. [?]

coeruleovittata var. delineata Fowler

[Tettigonia coeruleovittata] delineata Fowler 1900c: 277; pl. 18, fig. 23 [n. var., illustrated]¹

T[ettigonia] delineata Osborn 1926b: 212 [Comparative note]

Localities: 1 Guatemala.

delineata Fowler. See Metascarta coeruleovittata var. delineata Fowler.

flavipes Signoret

T[ettigonia] flavipes Signoret 1854a: 22; pl. 2, fig. 11 [n. sp., illustrated]¹

Tettigonia flavipes Walker 1858b: 210 [Catalogued]¹

[Tettigonia] flavipes Dohrn 1859a: 90 [Listed]1

T[ettigoniella] flavipedis [sic] Jacobi 1905c: 177 [Comparative note]

M[etascarta] flavipes China 1938d: 183 [Listed]¹

[Metascarta flavipes] Evans 1947a: 162 [Listed]¹ Equals Tettigonia flavipes Sign.

Localities: 1 Bolivia.

guaranitica Berg

Tettigonia guaranitica Berg 1884a: 24 [n. sp.]¹

Tettigonia guaranitica Berg 1884d: 161 [n. sp., reprinted]¹

Localities: 1 Chaco.

hectica Signoret

T[ettigonia] hectica Signoret 1854a: 20; pl. 2, fig. 7 [n. sp., illustrated]^{1, 2}

Tettigonia hectica Walker 1858b: 209 [Catalogued]1, 2

T[ettigonia] hectica Dohrn 1859a: 90 [Listed]¹

T[ettigonia] hectica Stål 1862e: 42 [Catalogued, comparative notel³

T[ettigonia] hectica Berg 1884a: 25 [Comparative note]
T[ettigonia] hectica Berg 1884d: 161 [Comparative note]

Cicadella hectica Osborn 1926b: 204; pl. XVI, figs. 66, 66a, 66b [Described, catalogued, illustrated]^{1, 3, 4} Equals Tettigonia hectica Sign.

Localities: ¹ Brazil. ² Colombia. ³ Rio de Janeiro. ⁴ São Paulo.

impressifrons Signoret

T[ettigonia] impressifrons Signoret 1854a: 16; pl. 2, fig. 1 [n. sp., illustrated]¹

Tettigonia impressifrons Walker 1858b: 209 [Catalogued]¹ [Tettigonia] impressifrons Dohrn 1859a: 90 [Listed]²

Localities: 1 Ecuador. 2 Bolivia.

lineatipennis Stål

J[assus] lineatipennis Stål 1854b: 255 [n. sp.]¹

Iassus lineatipennis Walker 1858b: 271 [Catalogued]¹

[Jassus] lineatipennis Dohrn 1859a: 88 [Listed]¹

T[ettigonia] lineatipennis Stål 1862e: 40 [Described, catalogued]² Equals Jassus lineatipennis Stål

Localities: 1 Brazil. 2 Rio de Janeiro.

pedisequula Jacobi

Tettigoniella pedisequula Jacobi 1905c: 178 [n. sp.]¹

Localities: 1 Peru.

perspicillatula Jacobi

Tettigoniella perspicillatula Jacobi 1905c: 177 [n. sp.]¹

Localities: 1 Peru.

platensis Berg

A[cocephalus] dubius Berg 1879d: 259 [n. sp.]^{1, 2, 3}

A[cocephalus] dubius Berg 1879e: 264 [n. sp.] $^{1, 2, 3}$

Tettigonia platensis Berg 1884a: 25 Nom. nov. pro Acocephalus dubius Berg [1879] [nec Tettigonia dubia Signoret 1853] [Notes, catalogued]¹

Tettigonia platensis Berg 1884d: 162 Nom. nov. pro Acocephalus dubius Berg [1879] [nec Tettigonia dubia Signoret 1853] [Notes]

Localities: ¹ Argentina. ² Uruguay. ³ Buenos Aires.

subolivacea Stål

T[ettigonia] subolivacea Stål 1862e: 42 [n. sp.]¹

Localities: 1 Rio de Janeiro.

tenera Fowler

Tettigonia tenera Fowler 1900d: 289 [n. sp.]^{1, 2}

Localities: 1 Mexico. 2 Veracruz.

ventralis Signoret

T[ettigonia] ventralis Signoret 1854a: 21; pl. 2, fig. 8 [n. sp., illustrated]^{1, 2}

Tettigonia ventralis Walker 1858b: 209 [Catalogued]^{1, 2}

[Tettigonia] ventralis Dohrn 1859a: 90 [Listed]²

T[ettigonia] ventralis Taschenberg 1884a: 445 [Notes, catalogued]¹ Cicadella ventralis Osborn 1926b: 210; pl. XVI, figs. 60, 60a [Described, catalogued, illustrated]^{1, 2, 3} Equals Tettigonia ventralis Sign.

Localities: 1 Colombia. 2 Brazil. 3 Ecuador.

Genus Bucephalogonia Melichar

LOGOTYPE B[ucephalogonia] xanthophis China 1938d: 183 Type Tettigonia xanthophis Evans 1947a: 160

Bucephalogonia Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939a: 496 [Catalogued] Evans 1947a: 160 [Catalogued]

xanthophis Berg

T[ettigonia] xanthophis Berg 1879d: 249 [n. sp.]^{1, 2, 3} T[ettigonia] xanthophis Berg 1879e: 254 [n. sp.]^{1, 2, 3}

Helochara xanthophis Osborn 1926b: 234 [Described, catalogued]4,

5. 6 Equals Tettigonia xanthophis Berg

B[ucephalogonia] xanthophis China 1938d: 183 [Listed]¹

Bucephalogonia xanthopis [sic] Christensen 1942b: 337 [Listed]^{2,7} [Bucephalogonia xanthophis] Evans 1947a: 160 [Listed]¹ Equals Tettiqonia xanthophis Berg

Localities: ¹ Argentina. ² Corrientes. ³ Entre Rios. ⁴ Minas Gerais. ⁵ Brazil. ⁶ Bolivia. ⁷ Cordoba.

xanthopis. Typographical error for Bucephalogonia xanthophis Berg.

Genus Dilobopterus Signoret

LOGOTYPE Dilobopterus decoratus Osborn 1926b: 172 Type Dilobopterus decoratus Evans 1947a: 161

Dilobopterus Signoret 1850b: 284 [gen. n.]

Walker 1851b: 808 [Catalogued] Equals Tet-

tigonia Klug [in part] Walker 1858b: 248 [Listed]

[Tettigonia] Stål 1869a: 70 [Key]

(Dilobopterus)

Dilobopterus Marschall 1873a: 361 [Catalogued]

Scudder 1882b: 98 [Listed]

Tettiqonia

(Dilobopterus)

Berg 1884a: 20 [New species from Argentina

and Uruguay]

Berg 1884d: 157 [New species from Argentina

and Urguay]

Dilobopterus

Taschenberg 1884a: 433 [Notes] Atkinson 1885b: 97 [Listed] Van Duzee 1892d: 296 [Listed] Van Duzee 1894a: 270 [Catalog

Van Duzee 1894a: 270 [Catalogued] Fowler 1899c: 235 [Comparative note]

Kirkaldy 1907d: 89 [Key] Melichar 1926a: 341 [Key] Osborn 1926b: 172 [Catalogued]

Schulze, Kükenthal, and Heider 1928b: 1000

[Catalogued]

Hobby 1937a: 73 [Venation] Neave 1939b: 89 [Catalogued] Evans 1947a: 161 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

bimaculatus Signoret

D[ilobopterus] bimaculatus Signoret 1850b: 286: pl. 4, figs. 2, 4 [n. sp., illustrated]¹

Dilobopterus bimaculatus Walker 1951b: 808 [Catalogued]¹

Tettigonia bimaculata Signoret 1853a: 26; pl. 2, fig. 1 [Described, illustrated, catalogued]² Equals Dilobopterus bimaculatus Sign.

[Tettigonia] bimaculata Dohrn 1859a: 88 [Listed]¹

Dilobopterus bimaculatus Sherborn 1924a: 762 [Catalogued]

Dilobopterus bimaculatus Osborn 1926b: 175 [Described, catalogued]^{1, 2} Equals Tettigonia bimaculata Sign.

Tettigonia bimaculata Handlirsch 1928a: 1270; fig. 126 [Venation, illustrated]

Tettigonia bimaculata Beier 1938a: 228; fig. 2462 [Wing venation, illustrated]

Localities: ¹ Brazil. ² Rio de Janeiro.

burmeisteri Signoret

D[ilobopterus] burmeisteri Signoret 1850b: 286; pl. 4, fig. 5 [n. sp., illustrated] 1

Dilobopterus burmeisteri Walker 1851b: 808 [Catalogued]²

T[ettigonia] burmeisteri Signoret 1853a: 28; pl. 2, fig. 3 [Described, illustrated, catalogued]³ Equals Dil[obopterus] burmeisteri Sign.

[Tettigonia] burmeisteri Dohrn 1859a: 88 [Listed]³

Tettigonia burmeisteri Stål 1864a: 73 [Catalogued]³

Dilobopterus burmeisteri Van Duzee 1894a: 270 [Catalogued]³ Equals Tettigonia burmeisteri Sign.

Tettigonia burmeisteri Fowler 1899c: 235 [Notes, catalogued]³ Equals Dilobopterus burmeisteri Sign.

Dilobopterus burmeisteri Sherborn 1924a: 938 [Catalogued]

D[ilobopterus] burmeisteri Osborn 1926b: 172, 173 [Comparative notes]

Localities: 1 Locality unknown. 2 Cayenne. 3 Mexico.

decoratus Signoret. See Dilobopterus dispar Germar.

demissus Fabricius

[Cicada] demissa Fabricius 1803a: 73 [n. sp.] :5 [Listed]

Tettigonia cephalotes Walker 1851b: 759 [n. sp.]² Tettigonia multicolor Walker 1851b: 760 [n. sp.]³

T[ettigonia] demissa Signoret 1853a: 29; pl. 2, fig. 4 [Described, illustrated, catalogued]³ Equals T[ettigonia] multicolor Walk. Equals Tett[igonia] cephalotes Walk. Equals C[icada] demissa Fabr. :29, 30, 32 [Comparative notes]

Dilobopterus [demissus] Signoret 1853d: 178 (6) Equals T[ettigonia] demissa Fabr. Equals T[ettigonia] cephalotes Walk.

Equals [Tettigonia muliticolor Walk.]

[Tettigonia cephalotes] Signoret 1853d: 181 (9) To [Dilobopterus laetus Walk.] [error]

[Tettigonia multicolor] Signoret 1853d: 181 (9) To [Dilobopterus

laetus Walk.] [error]

Tettigonia demissa Walker 1858b: 199 [Catalogued] Equals Cicada demissa Fabr. Equals Tettigonia multicolor Walk. Equals Tettigonia cephalotes Walk.

[Tettigonia] demissa Dohrn 1859a: 88 [Listed]⁴ Equals [Tettigonia] multicolor Walk. Equals [Tettigonia] cephalote[s] Walk.

T[ettigonia] demissa Stål 1869a: 70 [Catalogued]¹ Equals Cicada demissa Fabr. :71 [Comparative note]

[Tettigonia demissa] Dallas 1870a: 494 Equals C[icada] demissa Fabr.

Cicada demissa Sherborn 1925c: 1837 [Catalogued]

Dilobopterus demissa Osborn 1926b: 175 [Described, catalogued]^{2, 4, 5, 6} Equals Cicada demissa Fabr. Equals Tettigonia demissa Sign. Equals Tettigonia multicolor Walk. Equals Tettigonia cephalotes Walk. :173 [Comparative note]

Localities: ¹ South America. ² British Guiana. ³ Pará. ⁴ Brazil. ⁵ Minas Gerais. ⁶ Peru.

discoideus Fabricius

[Cicada] discoidea Fabricius 1803a: 73 [n. sp.] 5 [Listed]

T[ettigonia] discoidea Signoret 1853a: 30 [Described, catalogued]

Tettigonia discoidea Walker 1858b: 199 [Catalogued]¹ Equals Cicada discoidea Fabr.

[Tettigonia] discoidea Dohrn 1859a: 88 [Listed]²

T[ettigonia] discoidea Stål 1869a: 70 [Described, catalogued]¹ Equals Cicada discoidea Fabr.

[Tettigonia discoidea] Dallas 1870a: 494 Equals C[icada] discoidea Fabr.

T[ettigonia] (D[ilobopterus]) discoidea Berg 1884a: 22 [Comparative note]

T[ettigonia] (D[ilobopterus]) discoidea Berg 1884d: 158 [Comparative note]

Cicada discoidea Sherborn 1925c: 1952 [Catalogued]

Dilobopterus discoidea Osborn 1926b:173 [Described, catalogued]^{2,3} Equals Cicada discoidea Fabr. Equals Tettigonia discoidea Sign. :174 [Comparative note]

Localities: ¹ South America. ² Brazil. ³ Minas Gerais.

dispar Germar

T[ettigonia] dispar Germar 1821a: 71 [n. sp.]¹

D[ilobopterus] decoratus Signoret 1850b: 285; pl. 4, fig. 3 [n. sp., illustrated]¹

Proconia (?) dispar Walker 1851b: 783 [Catalogued]¹ Equals Tettigonia dispar Germ.

Dilobopterus decoratus Walker 1851b: 808 [Catalogued]¹

T[ettigonia] dispar Signoret 1853a: 27; pl. 2, fig. 2 [Described, illustrated]^{1, 2} Equals Dilob[opterus] decoratus Sign.

Dilobopterus [dispar] Signoret 1853d: 179 (7) Equals [Proconia dispar Walk.]

Proconia dispar Signoret 1853d: 181 (9) To [Dilobopterus laetus Walk.] [error]

Dilobopterus dispar Walker 1858b: 248 [Catalogued] Equals Tettigonia dispar Germ. Equals Dilobopterus decoratus Sign. Equals Proconia (?) dispar

[Tettigonia] dispar Dohrn 1859a: 88 [Listed]¹ Equals [Tettigonia] decorata Sign.

T[ettigonia] (D[ilobopterus]) dispar Berg 1884a: 21, 22 [Comparative notes]

T[ettigonia] (D[ilobopterus]) dispar Berg 1884d: 158 [Comparative note]

Dilobopterus decoratus Distant 1908a: 524 Equals [Tettigonia] dispar Germ.

Tettigonia dispar Sherborn 1925c: 1966 [Catalogued]

Dilobopterus dispar Osborn 1926b: 175 [Described, catalogued]^{1, 2} Equals Tettigonia dispar Germ. Equals Dilobopterus decoratus Sign.

[Dilobopterus dispar] Evans 1947a: 161 [Listed]¹ Equals Dilobopterus decoratus Sign. Equals Tettigonia dispar Germ.

Localities: 1 Brazil. 2 Bahia.

exaltatus Fabricius

[Cicada] exaltata Fabricius 1803a: 71 [n. sp.]¹ :5 [Listed]

Tet[tigonia] exaltata Latreille 1804a: 324 [Described]⁷ Equals Cicada exaltata Fabr.

T[ettigonia] exaltata Boitard 1828a: 159 [Described]²

T[ettigonia] exaltata Boitard 1843a: 87 [Described]²

T[ettigonia] exaltata Signoret 1853a: 32; pl. 2, fig. 6 [Described, illustrated, catalogued]³:30, 33, 34 [Comparative notes]

Tettigonia exaltata Walker 1858b: 199 [Catalogued]³ Equals Cicada exaltata Fabr.

[Tettigonia] exaltata Dohrn 1859a: 88 [Listed]4

T[ettigonia] exaltata Stål 1869a: 70 [Key, catalogued]¹ Equals Cicada exaltata Fabr.

[Tettigonia exaltata] Dallas 1870a: 494 Equals C[icada] exaltata Fabr.

 $Tettigonia\ [exaltata]$ Bergroth 1890a: lxvi [Listed]
5 Equals Cicada exaltata

Dilobopterus exaltatus Osborn 1926b:176 [Described, catalogued]^{3,6} Equals Cicada exaltata Fabr. Equals Tettigonia exaltata Sign.

T[ettigonia] exaltata Osborn 1926b: 176 [Comparative note] Cicada exaltata Sherborn 1926b: 2257 [Catalogued]

LOCALITIES: ¹ South America. ² Austria. ³ Pará. ⁴ Brazil. ⁵ America. ⁶ Bolivia. ⁷ Austria. [?]

fervens Walker. See Dilobopterus laetus Walker.

hexapterus Burmeister

[Cicada hexaptera] Stoll 1788a: 110; pl. XXVII, fig. 162 [Described, illustrated]¹

[Cicada hexaptera] Stoll 1792a: 84; pl. XXVII, fig. 162 [Described, illustrated]¹

 $T[ettigonia]\ hexaptera$ Burmeister 1835a: 118 [n. sp.]² Equals [Cicada hexaptera] Stoll

D[ilobopterus] hexapterus Signoret 1850b: 288 [Described, catalogued]^{1, 2}

Dilobopterus hexapterus Walker 1851b: 808 [Catalogued]² Equals Tettiqonia hexaptera Burm. Equals Cicada hexaptera Stoll T[ettigonia] hexaptera Signoret 1853a: 33 [Described, catalogued]²

[Tettigonia] hexaptera Dohm 1859a: 88 [Listed]³

T[ettigonia] hexaptera Gerstaecker 1863b: 303 [Notes]³

Dilobopterus hexapterus Osborn 1926b: 176 [Described, catalogued]² Equals Tettigonia hexaptera Burm.

Tettigonia hexaptera Sherborn 1927a: 2982 [Catalogued]

D[ilobopterus] hexapterus Hobby 1937a: 74; fig. 2 [Venation, illustrated]^{2, 3}

Localities: ¹ Surinam. ² Pará. ³ Brazil.

klugi Signoret

D[ilobopterus] klugi Signoret 1850b: 287; pl. 4, fig. 6 [n. sp., illustrated]¹

Dilobopterus klugi Walker 1851b: 808 [Catalogued]¹

T[ettigonia] klugi Signoret 1853a: 31; pl. 2, fig. 5 [Described, illustrated, catalogued]^{2, 3} Equals Dil[obopterus] klugi Sign. :30 [Comparative note]

[Tettigonia] klugi Dohrn 1859a: 88 [Listed]³ T[ettigonia] klugi Stål 1862e: 38 [Catalogued]⁴

Tettigonia klugi Taschenberg 1884a: 433 [Notes, catalogued]³

Dilobopterus klugi Osborn 1926b: 174 [Described, catalogued]^{2, 3} Equals Tettigonia klugi Sign.

Dilobopterus klugi Sherborn 1927b: 3317 [Catalogued]

Localities: ¹ Cayenne. ² French Guiana. ³ Brazil. ⁴ Rio de Janeiro.

laetus Walker

Tettigonia laeta Walker 1851b: 748 [n. sp.]¹ Dilobopterus fervens Walker 1851b: 809 [n. sp.]²

T[ettigonia] fervens Signoret 1853a: 35; pl. 2, fig. 8 [Described, illustrated, catalogued]² Equals Dil[obopterus] fervens Walk.

Equals Tett[igonia] laeta

Dilobopterus [laetus] Signoret 1853d: 177 (5), 181 (9) Equals

Tettigonia laeta Walk. Equals Dilobopterus fervens Walk. :181

(9) Equals *Proconia dispar* Germ. [error] Equals [*Tettigonia cephalotes* Walk.] [error] Equals [*Tettigonia multicolor* Walk.]

Dilobopterus fervens Walker 1858b: 248 [Catalogued] Equals Tettigonia laeta Equals Tettigonia fervens Sign.

[Tettigonia] fervens Dohrn 1859a: 88 [Listed]³

Dilobopterus fervens Osborn 1926b: 174 [Described, catalogued]^{2, 3} Equals Tettigonia fervens Sign.

Localities: ¹ Amazonas. ² Pará. ³ Brazil.

myopa Fabricius. See Parathona cayennensis Gmelin.

quinquesignatus Walker

Tettigonia 5-signata Walker 1858b: 194 [n. sp.]¹

Tettigonia multivirgata Stål 1864a: 73 [n. sp.]¹

Tettigonia 5-signata Van Duzee 1894a: 276 [Catalogued]¹

Tettigonia multivergata [sic] Van Duzee 1894a: 271 [Catalogued]¹

Tettigonia quinquesignata Fowler 1899c: 239; pl. 15, fig. 11 [Notes, catalogued]^{1, 2, 3, 4} Equals Tettigonia multivirgata Stål

Tettigoniella (Amblyscarta) quinquesignata Distant 1908a: 516 [Catalogued]⁵ Equals Tettigonia 5-signata Walk. Equals Tettigonia multivirgata Stål

Dilobopterus 5-signata Osborn 1909a: 461 [Listed]⁴

Localities: ¹ Mexico. ² Veracruz. ³ Tabasco. ⁴ Guatemala. ⁵ Central America.

stolli Signoret

D[ilobopterus] stolli Signoret 1850b: 287; pl. 4, fig. 7 [n. sp., illustrated]¹

Dilobopterus stolli Walker 1851b: 808 [Catalogued]¹

T[ettigonia] stolli Signoret 1853a: 33; pl. 2, fig. 7 [Described, illustrated, catalogued]¹ Equals Dil[obopterus] stolli Sign. :30, 31 [Comparative notes]

[Tettigonia] stolli Dohrn 1859a: 88 [Listed]¹

Dilobopterus stolli Osborn 1926b: 174 [Described, catalogued, comparative note]¹ Equals Tettigonia stolli Sign.

Dilobopterus stolli Sherborn 1931a: 6159 [Catalogued]

Localities: 1 Colombia.

syrphoidulus Jacobi

Tettigoniella (Dilobopterus) syrphoidula Jacobi 1905c: 170 [n. sp.]¹

Dilobopterus syrphoidula Osborn 1926b: 176 [Described, catalogued]^{1, 2, 3, 4, 5} Equals Tettigoniella syrphoidula Jac.

Localities: ¹ Peru. ² Minas Gerais. ³ Brazil. ⁴ Paraguay. ⁵ Bolivia. trifasciatus Signoret. See Dilobopterus trinotatus Signoret.

trinotatus Signoret

D[ilobopterus] trifasciatus Signoret 1850b: 288; pl. 4, figs. 8, 9 [n. sp., illustrated]¹

Dilobopterus trifasciatus Walker 1851b: 808 [Catalogued]¹

T[ettigonia] trinotata Signoret 1853a: 39; pl. 2, fig. 12 Nom. nov. pro Dil[obopterus] trifasciatus Signoret [1850] [nec Tettigonia trifasciata Say 1825] [Described, illustrated]¹

[Tettigonia] trinctata [sic] Dohrn 1859a: 88 [Listed]¹ Equals [Tettigonia] trifasciata Sign.

T[ettigonia] trinotata Stål 1862e: 38 [Catalogued]²

Dilobopterus trifasciatus Sherborn 1931c: 6598 [Catalogued]

Dilobopterus trifasciatus Hobby 1937a: 73 [Venation]

Localities: 1 Brazil. 2 Rio de Janeiro.

varius Osborn

Dilobopterus varius Osborn 1926b: 172; text figs. 1a-e [n. sp., illustrated]^{1, 2}

LOCALITIES: 1 British Guiana. 2 French Guiana.

vicinus Signoret

T[ettigonia] vicina Signoret 1853a: 35; pl. 2, fig. 9 [n. sp., illustrated]¹

Tettigonia vicina Walker 1858b: 199 [Catalogued]¹

 $[\mathit{Tettigonia}]$ vicina Dohrn 1859a: 88 [Listed]¹

Dilobopterus vicina Osborn 1926b: 174 [Described, catalogued]¹ Equals Tettigonia vicina Sign.

Localities: 1 Brazil.

windmülleri Berg

Tettigonia (Dilobopterus) windmülleri Berg 1884a: 20 [n. sp.]¹ Tettigonia (Dilobopterus) windmülleri Berg 1884d: 157 [n. sp.]¹

Localities: 1 Uruguay.

Genus Pseudoscarta Melichar

Logotype P[seudoscarta] fastuosa China 1938d: 183

Type Cicada fastuosa Evans 1947a: 164

Pseudoscarta

Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed]

Neave 1940a: 1003 [Catalogued] Evans 1947a: 164 [Catalogued]

aubei Signoret

T[ettigonia] aubei Signoret 1855d: 771; pl. 23, fig. 7 [n. sp., illustrated]¹

Tettigonia aubei Walker 1858c: 352 [Catalogued]¹

Tettigonia aubei Dohrn 1859a: 89 [Listed]¹

Localities: 1 Colombia.

auctula Jacobi

Tettigoniella (Amblyscarta) auctula Jacobi 1905c: 173 [n. sp.]¹

Localities: 1 Peru.

bracteatula Jacobi

Tettigoniella bracteatula Jacobi 1905c: 174 [n. sp.]¹

T[ettigoniella] bracteatula Distant 1908a: 50 [Comparative note] T[ettigonia] bracteatula Osborn 1926b: 184 [Comparative note]

Localities: 1 Peru.

chiriquensis Fowler

Tettigonia chiriquensis Fowler 1899c: 237; pl. 15, fig. 5 [n. sp., illustrated, comparative note]¹

Localities: 1 Panama.

corixoides Fowler

Tettigonia corixoides Fowler 1899c: 240; pl. 15, fig. 15 [n. sp., illustrated]¹

LOCALITIES: 1 Panama.

cynthia Fowler

Tettigonia cynthia Fowler 1899c: 236; pl. 15, fig. 4 [n. sp., illustrated] :237 [Comparative note]

Localities: 1 Panama.

fastuosa Fabricius

[Cicada] fastuosa Fabricius 1803a: 70 [n. sp.]¹:5 [Listed]

T[ettigonia] fastuosa Signoret 1853a: 37; pl. 2, fig. 10 [Described, illustrated, catalogued]²

Tett[igonia] fastuosa Signoret 1855b: 231 [Comparative note] [Tettigonia] fastuosa Signoret 1855d: 772 [Comparative note]

Tettigonia fastuosa Walker 1858b: 199 [Catalogued]² Equals Cicada fastuosa Fabr.

Tettigonia instans Walker 1858b: 213 [n. sp.]³ [Tettigonia] fastuosa Dohrn 1859a: 88 [Listed]⁴

T[ettigonia] fastuosa Stål 1869a: 73 [Catalogued]¹ Equals Cicada fastuosa Fabr.

[Tettigonia fastuosa] Dallas 1870a: 494 Equals C[icada] fastuosa Fabr.

Tettigonia fastuosa Lethierry 1890a: 156 (10) [Listed]⁵

Tettigoniella (Ambylscarta) fastuosa Distant 1908a: 516 [Catalogued]^{6, 7, 8} Equals Cicada fastuosa Fabr. Equals Tettigonia fastuosa Sign. Equals Tettigonia (Amblyscarta) fastuosa Stål Equals Tettigonia instans Walk.

Cicadella fastuosa Osborn 1926b: 200 [Described, catalogued]^{2, 9} Equals Cicada fastuosa Fabr. Equals Tettigonia fastuosa Sign.

Cicada fastuosa Sherborn 1926b: 2335 [Catalogued] P[seudoscarta] fastuosa China 1938d: 183 [Listed] ¹

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[Pseudoscarta fastuosa] Evans 1947a: 164 [Listed]¹ Equals Cicada fastuosa Fabr.

Localities: ¹ South America. ² French Guiana. ³ Pará. ⁴ Brazil. ⁵ Venezuela. ⁶ Amazonas. ⁷ Ecuador. ⁸ Bolivia. ⁹ British Guiana.

gaudens Walker

Tettigonia gaudens Walker 1851b: 743 [n. sp.]¹

T[ettigonia] gaudens Signoret 1853b: 331; pl. 8, fig. 10 [Described, illustrated, catalogued]¹

[Tettigonia] gaudens Dohrn 1859a: 88 [Listed]²

Localities: 1 Amazonas. 2 Brazil.

jemima Distant

Tettigoniella jemima Distant 1908a: 519 [n. sp.]¹

Localities: 1 Peru.

larvata Fowler

Tettigonia larvata Fowler 1899c: 238; pl. 15, fig. 7 [n. sp., illustrated, comparative note]¹

[Tettigoniella] larvata Jacobi 1905c: 174 [Comparative note]

Localities: 1 Panama.

lenea Distant

Tettigoniella lenea Distant 1908a: 520 [n. sp.]¹

Localities: 1 Peru.

lignea Fowler

Tettigonia lignea Fowler 1899c: 239; pl. 15, fig. 10 [n. sp., illustrated]^{1, 2, 3, 4}

Localities: ¹ Mexico. ² Veracruz. ³ Tabasco. ⁴ Guatemala.

lineosa Fowler

Tettigonia lineosa Fowler 1899c: 240; pl. 15, fig. 14 [n. sp., comparative note, illustrated]¹

Localities: 1 Panama.

melancholica Fowler

Tettigonia melancholica Fowler 1899c: 240; pl. 15, fig. 13 [n. sp., illustrated]¹

Localities: 1 Panama.

mosaica Fowler

Tettigonia mosaica Fowler 1899c: 239; pl. 15, fig. 12 [n. sp., illustrated]¹

T[ettigoniella] mosaica Jacobi 1905c: 174 [Comparative note]

Localities: 1 Mexico.

obliquatula Jacobi

Tettigoniella (Amblyscarta) obliquatula Jacobi 1905c: 173 [n. sp.]

 $[{\it Cicadella}] \ \, obliquatula \ \, {\it Osborn 1926b: 184 \ \, [Comparative note]}$

Localities: 1 Peru. 2 Bolivia.

pardalina Fowler

Tettigonia pardalina Fowler 1899c: 238; pl. 15, fig. 8 [n. sp., illustrated]^{1, 2}

[Tettigoniella] pardalina Jacobi 1905c: 174 [Comparative note] T[ettigoniella] pardalina Distant 1908a: 519 [Comparative note] Cicadella pardalina Ballou 1935a: 190 [Food plants]³ Cicadella pardalina Ballou 1936a: 5, 10, 13, 14, 16, 22, 23, 29,

30, 31, 36, 37, 39, 40, 42 [Food plants]³

Cicadella pardalina Ballou 1936b: 460 [Food plants]3

Localities: ¹ Mexico. ² Panama. ³ Costa Rica.

segmentalis Signoret

T[ettigonia] segmentalis Signoret 1853b: 345; pl. 10, fig. 1 [n. sp., illustrated]¹

 $[\textit{Tettigonia}] \ \textit{segmentalis} \ \text{Signoret} \ 1855d: \ 772 \ [\text{Comparative note}] \\ \textit{Tettigonia} \ \textit{segmentalis} \ \text{Walker} \ 1858b: \ 203 \ [\text{Catalogued}]^1$

[Tettigonia] segmentalis Dohrn 1859a: 89 [Listed]²
T[ettigonia] segmentali[s] Stål 1862e: 39 [Comparative note]
T[ettigonia] segmentalis Taschenberg 1884a: 448 [Notes, cata-

logued]2

Localities: 1 São Paulo. 2 Brazil.

spectabilis Distant

Tettigoniella spectabilis Distant 1908a: 519 [n. sp.]¹

Localities: 1 Bolivia.

Genus Exogonia Melichar

LOGOTYPE E[xogonia] assimilis China 1938d: 183 Type Tettigonia asimilis [sic] Evans 1947a: 161

Exogonia Melichar 1926a: 342 (202) [gen. n., key]

China 1938d: 183 [Listed] Neave 1939b: 391 [Catalogued] Evans 1947a: 161 [Catalogued]

assimilis Signoret

T[ettigonia] assimilis Signoret 1853b: 340 [n. sp.]¹
Tettigonia assimilis Walker 1858b: 202 [Catalogued]¹

[Tettigonia] assimilis Dohrn 1859a: 88 [Listed]²

E[xogonia] assimilis China 1938d: 183 [Listed]²

[Exogonia assimilis] Evans 1947a: 161 [Listed]¹ Equals Tettigonia asimilis [sic] Sign.

Localities: 1 São Paulo. 2 Brazil.

germari Signoret

T[ettigonia] germari Signoret 1853b: 359; pl. 11, fig. 9 [n. sp., illustrated]¹

Tettigonia germari Walker 1858b: 205 [Catalogued]¹

[Tettigonia] germari Dohrn 1859a: 89 [Listed]¹

Localities: 1 Brazil.

leucampix Signoret

T[ettigonia] leucampix Signoret 1853b: 340; pl. 9, fig. 7 [n. sp., illustrated]¹

Tettigonia leucampix Walker 1858b: 202 [Catalogued]¹ [Tettigonia] leucampix Dohrn 1859a: 88 [Listed]²

Localities: 1 São Paulo. 2 Brazil.

trilineaticeps Signoret

T[ettigonia] trilineaticeps Signoret 1853b: 338 [n. sp.]¹
Tettigonia trilineaticeps Walker 1858b: 202 [Catalogued]¹
[Tettigonia] trilineaticeps Dohrn 1859a: 88 [Listed]¹
Cicadella trilineaticeps Osborn 1926b: 196 [Described, catalogued]¹
Equals Tettigonia trilineaticeps Sign.

LOCALITIES: 1 Brazil.

Genus Amblyscarta Stål

Logotype [Tettigonia] modesta Kirkaldy 1907d: 89 Type A[mblyscarta] modesta Distant 1908a: 516

Type Cicada modesta Evans 1947a: 159

LOGOTYPE Amblyscarta modesta Metcalf 1949b: 260

[Tettigonia]

(Amblyscarta)

Amblyscarta

[Tettigonia]

(Amblyscarta)
[Tettigoniella]
(Amblyscarta)

Amblyscarta

Stål 1869a: 71 [subg. n., key]

Breddin 1901f: 101 [Comparative note]

Waterhouse 1902a: 12 [Listed] Kirkaldy 1907d: 89 [Listed]

Distant 1908a: 516 [Notes, catalogued]

Melichar 1926a: 341 [Key]

Schulze, Kükenthal, and Heider 1926a: 129

[Catalogued]

Neave 1939a: 140 [Catalogued] Evans 1947a: 159 [Catalogued]

Metcalf 1949b: 260 [Described, review of species from British Guiana, catalogued] Melichar 1951a: 109 [Comparative note]

a Signoret (var.) [circumducta]. See Amblyscarta circumducta var. a Signoret. a Signoret (var.) [nigrifascia]. See Amblyscarta nigrifascia var. a Signoret. albidissima Metcalf (var.). See Amblyscarta nigrifascia var. albidissima Metcalf.

albigutta Walker

Tettigonia albigutta Walker 1851b: 753 [n. sp.]¹

T[ettigonia] albigutta Signoret 1853b: 339; pl. 9, fig. 6 [Described, illustrated, catalogued]¹:340 [Comparative note]

Tettigonia albigutta Dohrn 1859a: 88 [Listed]¹
T[ettigonia] albigutta Stål 1862e: 38 [Catalogued]²

T[ettigonia] albigutta Taschenberg 1884a: 439 [Notes, catalogued]¹

Localities: 1 Brazil. 2 Rio de Janeiro.

albomaculata Distant

Tettigonia albomaculata Distant 1879b: 62 [n. sp.]¹

Tettigonia albomaculata Fowler 1899e: 253; pl. 16, fig. 19 [Catalogued, illustrated]¹:251 [Comparative note]

Localities: 1 Costa Rica.

approximata Stål

T[ettigonia] approximata Stål 1862e: 39 [n. sp.]¹

Localities: 1 Rio de Janeiro.

auctula Jacobi. See Pseudoscarta auctula Jacobi.

aurulenta Fabricius

[Cicada] aurulenta Fabricius 1787a: 269 [n. sp.]¹

[Cicada] aurulenta Gmelin 1789a: 2105 [Described, catalogued]¹

[Cicada] aurulenta Fabricius 1794a: 33 [n. sp.]¹ [Cicada] aurulenta Weber 1795a: 146 [Listed]

Cicada aurulenta Coquebert 1801a: 79; pl. XVIII, figs. 13 A-C [Described, illustrated]¹

[Cicada] aurulenta Turton 1802a: 592 [Described]¹

[Cicada] aurulenta Fabricius 1803a: 71 [Described, catalogued]¹ 5 [Listed]

[Tettigonia] aurulenta Latreille 1811a: 191 [Comparative note]

[Cicada] aurulenta Donovan 1820a: [4] [Described]¹

Tettigonia aurulenta Blanchard 1840a: 191 [Described, catalogued] Equals Cicada aurulenta Fabr.

T[ettigonia] aurulenta Erichson 1848a: 616 [Listed] Equals Cicada aurulenta Fabr.

Tettigonia aurulenta Blanchard 1850a: 191 [Described, catalogued]¹ Equals Cicada aurulenta Fabr.

T[ettigonia] aururenta [sic] Signoret 1853b: 325 [Described, catalogued]^{1, 2}

T[ettigonia] aurulenta Signoret 1855d: 801 [Comparative note] :808 [Listed]³

Tettigonia aurulenta Walker 1858b: 200 [Catalogued]^{1, 2} Equals Cicada aurulenta Fabr.

[Tettigonia] aurulenta Dohrn 1859a: 88 [Listed]²

T[ettigonia] aurulenta Stål 1862e: 38 [Catalogued]⁴

T[ettigonia] aurulenta Stål 1869a: 72 [Catalogued]¹ Equals Cicada aurulenta Fabr.

[Tettigonia aurulenta] Dallas 1870a: 494 Equals C[icada] aurulenta Fabr.

Cicada aurulenta Sherborn 1902a: 99 [Catalogued]

Cicadella aurulenta Osborn 1926b: 199 [Described, catalogued, comparative note]^{1, 2, 5, 6} Equals Cicada aurulenta Fabr. Equals Tettigonia aurulenta Sign.

Amblyscarta aurulenta Metcalf 1949b: 260; text figs. 1F–H [Described, illustrated, catalogued]^{1, 2, 4, 5, 6, 7, 8, 9} Equals Cicadella aurulenta Osb.

LOCALITIES: ¹ French Guiana. ² Brazil. ³ Surinam. ⁴ Rio de Janeiro. ⁵ Bolivia. ⁶ British Guiana. ⁷ South America. ⁸ Dutch Guiana. ⁹ Mato Grosso.

b Stål (var.) [carminata]. See Amblyscarta carminata var. b Stål.

bicincta German

[Cicada] 2-fasciata Fabricius 1803a: 70 [n. sp.]¹ [Cicada] bifasciata Fabricius 1803a: 5 [Listed] T[ettigonia] bicincta Germar 1821a: 66 [n. sp.]³

Cic[ada] bifasciata Germar 1821a: 66 [Comparative note]

T[ettigonia] 2-fasciata Burmeister 1835a: 117 [Described] Equals Cicada 2-fasc[iata] Fabr.

T[ettigonia] bifasciata Erichson 1848a: 616 [Listed]⁵ Equals Cicada bifasciata Fabr.

Tettigonia bicincta Walker 1851b: 735 [Catalogued]³

Tettigonia bifasciata Walker 1851b: 735 [Catalogued]¹ Equals Cicada bifasciata Fabr.

T[ettigonia] bifasciata Signoret 1853b: 329; pl. 8, fig. 6 [Described, illustrated, catalogued]³ Equals T[ettigonia] bicincta Germ. :328 [Comparative note]

[Tettigonia] bifasciata Signoret 1853d: 176 (4) Equals T[etti-

gonia] bicincta Germ.

Tettigonia bifasciata Walker 1858b: 201 [Catalogued] Equals Tettigonia bicincta [Tettigonia] bifasciata Dohrn 1859a: 88 [Listed]³ Equals [Tettigonia] bicincta Germ.

T[ettigonia] bifasciata Stål 1864a: 73, 74 [Comparative notes]

T[ettigonia] bifasciata Stål 1869a: 72 [Catalogued]¹ Equals Cicada 2-fasciata Fabr.

[Tettigonia bifasciata] Dallas 1870a: 494 Equals C[icada] bifasciata Fabr.

Cicada bifasciata Sherborn 1924a: 738 [Catalogued]

Cicadella bifasciata Osborn 1926b: 198 [Described, catalogued, comparative note]^{2, 5} Equals Cicada 2-fasciata Fabr. Equals Tettigonia bicincta Germ. Equals Tettigonia bifasciata Sign.

LOCALITIES: ¹ South America. ² French Guiana. ³ Brazil. ⁴ Bahia. ⁵ British Guiana.

biscuta Signoret

T[ettigonia] biscuta Signoret 1853c: 684; pl. 22, fig. 12 [n. sp., illustrated] $^{\scriptscriptstyle 1}$

Tettigonia biscuta Walker 1858b: 208 [Catalogued]¹ [Tettigonia] biscuta Dohrn 1859a: 90 [Listed]¹

Localities: 1 Brazil.

c Stål (var.) [carminata]. See Amblyscarta carminata var. c Stål.

cachabensis Distant

Tettigoniella (Amblyscarta) cachabensis Distant 1908a: 517 [n. sp.]¹

Localities: 1 Ecuador.

carminata Signoret

Tettigonia rutilans Walker 1851b: 752 [n. sp.]¹

T[ettigonia] rutilans Signoret 1853b: 351; pl. 10, fig. 12 [Described, illustrated, catalogued]¹:354 [Comparative note]

[Tettigonia] rutilans Signoret 1853c: 680 [Comparative note]

Tett[igonia] carminata Signoret 1855d: 834 Nom. nov. pro [Tettigonia] rutilans Walker [1851] [nec T[ettigonia] rutilans Fabricius 1803]

 $[\mathit{Tettigonia}]$ rutilans Dohrn 1859a: 89 $[\mathit{Listed}]^{\scriptscriptstyle 1}$

Tett[igonia] rutilans Signoret 1862d: 587, 588 [Comparative notes] T[ettigonia] carminata Stål 1862e: 40 [Described, catalogued]² Equals Tett[igonia] rutilans Walk.

T[ettigonia] carminata Taschenberg 1884a: 438 [Notes, catalogued] 436 [Comparative note]

T[ettigonia] rutilans Fowler 1899d: 246 [Comparative note]

Tettigonia rutilans Metcalf 1949b: 260 [Comparative note]¹ Equals Tettigonia carminata Sign.

Localities: 1 Brazil. 2 Rio de Janeiro.

carminata var. b Stål

[Tettigoniella carminata] var. bStål 1862e: 40 [n. var.]¹

Localities: 1 Rio de Janeiro.

carminata var. c Stål

[Tettigonia carminata] var. c Stål 1862e: 40 [n. var.]¹

Localities: 1 Rio de Janeiro.

carminata var. melanopyrrha Walker

Tettigonia melanopyrrha Walker 1858b: 214 [n. sp.]^{1, 2}

Tett[igonia] carminata [melanopyrrha] Stål 1862b: 496 Equals Tettigonia melanopyrrha Walk.

Localities: 1 Brazil. 2 Rio de Janeiro.

cavifrons Stål

T[ettigonia] cavifrons Stål 1862e: 41 [n. sp.]¹

Localities: 1 Rio de Janeiro.

cazicula Breddin

Tettigonia (Amblyscarta) cazicula Breddin 1901d: 84 [n. sp.]¹

Localities: 1 Ecuador.

cervicula Jacobi

Tettigoniella (Amblyscarta) cervicula Jacobi 1905c: 172 [n. sp.]¹

Localities: 1 Peru.

circumducta Signoret

T[ettigonia] circumducta Signoret 1854b: 360; pl. 12, fig. 9 [n. sp., illustrated]¹

Proconia circumducta Walker 1858b: 228 [Catalogued]¹ Equals Tettigonia circumducta Sign.

[Tettigonia] circumducta Dohrn 1859a: 91 [Listed]¹

Proconia circumducta Uhler 1895a: 75 [Comparative note]

Localities: 1 Colombia.

circumducta var. a Signoret

[Tettigonia circumducta] var. a Signoret 1854b: 360 [n. var.]

clepsydra Fowler

Tettigonia clepsydra Fowler 1900b: 270; pl. 18, fig. 9 [n. sp., illustrated]¹

Localities: 1 Guatemala.

coctilis Fowler

Tettigonia coctilis Fowler 1899c: 238; pl. 15, fig. 9 [n. sp., illustrated]¹

Localities: 1 Mexico.

contaminata Fabricius

[Cicada] contaminata Fabricius 1803a: 72 [n. sp.] $^{\scriptscriptstyle 1}$:5 [Listed]

Tettigonia ruficauda Walker 1851b: 763 [n. sp.]²

T[ettigonia] contaminata Signoret 1853b: 341; pl. 9, fig. 9 [Described, illustrated, catalogued]² Equals T[ettigonia] ruficauda Walk.

[Tettigonia] contaminata Signoret 1853b: 342, 343 [Comparative notes]

[Tettigonia] contaminata Signoret 1853d: 178 (6) Equals [Tettigonia] ruficauda Walk.

T[ettigonia] contaminata Signoret 1855d: 786 [Comparative note] Tettigonia contaminata Walker 1858b: 202 [Catalogued] Equals Cicada contaminata Fabr. Equals Tettigonia ruficauda

[Tettigonia] contaminata Dohrn 1859a: 88 [Listed]² Equals [Tettigonia] ruficauda Walk.

T[ettigonia] contaminata Stål 1862e: 38 [Catalogued]³

T[ettigonia] contaminata Stål 1869a: 72 [Described, catalogued]¹ Equals Cicada contaminata Fabr.

[Tettigonia contaminata] Dallas 1870a: 494 Equals C[icada] contaminata Fabr.

T[ettigonia] contaminata Taschenberg 1884a: 443 [Notes, catalogued]² Equals [Tettigonia] irritans pruinea Germ. [nom. nud.]

Cicada contaminata Sherborn 1925b: 1492 [Catalogued]

Cicadella contaminata Osborn 1926b: 201 [Described, catalogued]².

3, 4, 5 Equals Tettigonia variabilis Sign. [error] Equals Cicada contaminata Fabr. Equals Tettigonia contaminata Stål :216 [Comparative note]

Localities: ¹ South America. ² Brazil. ³ Rio de Janeiro. ⁴ Minas Gerais. ⁵ São Paulo.

coronata Signoret

T[ettigonia] coronata Signoret 1853b: 348; pl. 10, fig. 6 [n. sp., illustrated]¹

Tettigonia coronata Walker 1858b: 203 [Catalogued]¹

Tettigonia coronata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] coronata Taschenberg 1884a: 436 [Notes, catalogued]¹

Localities: 1 Brazil.

coronulifera Stål

T[ettigonia] coronulifera Stål 1862e: 39 [n. sp.]¹

Localities: 1 Rio de Janeiro.

crocea Metcalf

Tettigonia aestuans Walker 1851b: 750 [n. sp.]¹

T[ettigonia] aestuans Signoret 1853b: 331; pl. 8, fig. 9 [Described, illustrated, catalogued]²

Tettigonia aestuans Dohrn 1859a: 88 [Listed]³

T[ettigonia] aestuans Taschenberg 1884a: 441 [Comparative note]

Tettigonia aestuans Van Duzee 1894a: 271 [Catalogued]^{4,5}

Tettigonia aestuans Ball 1901b: 50 [Notes]^{2,6,7} Tettigonia aestuans Ball 1901e: 16 [Notes]^{2,6,7}

Tettigonia aestuans Woodworth 1913a: 269 [Listed]4

Amblyscarta crocea Metcalf 1955a: 264 Nom. nov. pro Tettigonia aestuans Walker [1851] [nec Tettigonia aestuans Fabricius 1794] [Catalogued]

Localities: ¹ America. ² Pará. ³ Brazil. ⁴ California. ⁵ Mexico. ⁶ South America. ⁷ California[?]

crocipennis Signoret

T[ettigonia] crocipennis Signoret 1853b: 351 [n. sp.]¹

[Tettigonia] crocipennis Signoret 1853c: 680 [Comparative note]

Tettigonia crocipennis Walker 1858b: 204 [Catalogued]¹ [Tettigonia] croceipennis [sic] Dohrn 1859a: 89 [Listed]¹

T[ettigonia] crocipennis Stål 1862e: 40 [Catalogued]²

T[ettigonia] crocipennis Taschenberg 1884a: 435 [Notes, catalogued]¹

Cicadella crocipennis Osborn 1926b: 197 [Described, catalogued]¹ Equals Tettiqonia crocipennis Sign.

Localities: ¹ Brazil. ² Rio de Janeiro.

d Signoret (var.) [nigrifascia]. See Amblyscarta nigrifascia var. d Signoret.

decorata Walker

Tettigonia decorata Walker 1851b: 761 [n. sp.]¹

T[ettigonia] walkeri Signoret 1853b: 362; pl. 11, fig. 14 Nom. nov. pro T[ettigonia] decorata Walker [1851] [Described, illustrated]¹

[Tettigonia] decorata Signoret 1853d: 178 (6) [Taxonomy] [Tettigonia] walkeri Dohrn 1859a: 89 [Listed]² Equals [Tetti-

gonia] decorata Walk.

T[ettigonia] walkeri Distant 1891d: 120 [Comparative note] T[ettigonia] walkeri Distant 1893a: 96 [Comparative note]

Tettigoniella decorata Distant 1908a: 524 [Notes, taxonomy, catalogued] Equals Tettigonia decorata Walk. Equals Tettigonia walkeri Sign.

Localities: 1 Ecuador. 2 Colombia.

deficiens Fowler. See Amblyscarta ruficeps var. deficiens Fowler.

divisa Signoret

T[ettigonia] divisa Signoret 1853b: 354; pl. 11, fig. 2 [n. sp., illustrated11

Tettigonia divisa Walker 1858b: 205 [Catalogued]¹

Tettigonia divisa Dohrn 1859a: 89 [Listed]¹

LOCALITIES: 1 Brazil.

duodecimpunctata Germar

T[ettigonia] duodecimpunctata Germar 1821a: 66 [n. sp.]¹

T[ettigonia] duodecimpunctata Le Peletier and Serville 601 [Catalogued]1

T[ettigonia] 12-punctata Burmeister 1835a: 117 [Described]^{2, 3} Tettigonia duodecimpunctata Blanchard 1840a: 190 [Described.

catalogued]1

Tettigonia duodecimpunctata Amyot and Serville 1843a: 570 [Described, catalogued]1

Tettigonia duodecimpunctata Blanchard 1850a: 190 [Described, catalogued11

Tettigonia 12-punctata Walker 1851b: 733 [Catalogued]¹

T[ettigonia] 12-punctata Signoret 1853b: 337; pl. 9, fig. 4 [Described, illustrated, catalogued]1

[Tettigonia] duodecimpunctata Signoret 1853b: 340 [Comparative notel

[Tettigonia] duodecimpunctata Dohrn 1859a: 88 [Listed]¹

T[ettigonia] 12-punctata Stål 1862e: 38 [Catalogued]²

[Tettigonia] 12-punctata Baker 1899b: 404 [Listed]

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Bahia.

elegantissima Blanchard

Tettigonia elegantissima Blanchard 1840a: 190 [n. sp.]¹

Tettigonia elegantissima Blanchard 1850a: 190 [n. sp.]¹

Tettigonia albofasciata Walker 1851b: 756 [n. sp.]²

T[ettigonia] elegantissima Signoret 1853b: 337; pl. 9, fig. 5 [Described, illustrated, catalogued]1, 3 Equals [Tettigonia] albofasciata Walk.

[Tettigonia] elegantissima Signoret 1853b: 338, 339 [Comparative notesl

T[ettigonia] albofasciata Signoret 1853b: 338 [Comparative note] Tettigonia elegantissima Signoret 1853d: 178 (6) [Catalogued] Equals [Tettigonia albofasciata Walk.]

Tettigonia elegantissima Walker 1858b: 202 [Catalogued] Equals

Tettigonia albofasciata

[Tettigonia] elegantissima Dohrn 1859a: 88 [Listed]¹ Equals [Tettigonia] albofasciata Walk.

T[ettigonia] elegantissima Stål 1862e: 38 [Catalogued]⁴

Localities: 1 Brazil. 2 South America. 3 São Paulo. 4 Rio de Janeiro.

episcopalis Signoret

T[ettigonia] fpiscopalis [sic] Signoret 1853b: 332; pl. 8, fig. 12 [n. sp., illustrated]¹

Tettigonia episcopalis Walker 1858b: 201 [Catalogued]1, 2

[Tettigonia] episcopalis Dohrn 1859a: 88 [Listed]3

T[ettigonia] episcopalis Stål 1862e: 38 [Catalogued]²

T[ettigonia] episcopalis Taschenberg 1884a: 442 [Notes, catalogued]³

Localities: ¹ Pará. ² Rio de Janeiro. ³ Brazil.

fastuosa Fabricius. See Pseudoscarta fastuosa Fabricius.

flavopunctata Blanchard

Tetigonia flavopunctata Blanchard in Spinola 1852a: 285 [n. sp.]¹ T[ettigonia] flavopunctata Signoret 1855d: 773 [Described, catalogued]¹

Tettigonia flavopunctata Walker 1858c: 352 [Catalogued]¹ Equals Tettigonia leucomelas Walk. [error]

[Tettigonia] flavopunctata Dohrn 1859a: 89 [Listed]¹

Localities: 1 Chile.

frontaliana Metcalf

T[ettigonia] frontalis Germar 1821a: 64 [n. sp.]¹

T[ettigonia] frontalis Le Peletier and Serville 1825a: 602 [Catalogued]¹

T[ettigonia] frontalis Burmeister 1835a: 118 [Listed]

Tettigonia frontalis Amyot and Serville 1843a: 570 [Listed]

Tettigonia frontalis Walker 1851b: 733 [Catalogued]¹

T[ettigonia] frontalis Signoret 1853b: 329; pl. 8, fig. 7 [Described, illustrated, catalogued]¹

[Tettigonia] frontalis Dohrn 1859a: 88 [Listed]¹

Amblyscarta frontaliana Metcalf 1955a: 264 Nom. nov. pro Tettigonia frontalis Germar [1821] [nec Tettigonia frontalis Donovan 1798] [Catalogued]

Localities: 1 Brazil.

geniculata Signoret

T[ettigonia] geniculata Signoret 1853b: 351; pl. 10, fig. 13 [n. sp., illustrated]¹

Tettigonia geniculata Walker 1858b: 204 [Catalogued]¹

[Tettigonia] geniculata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] geniculata Taschenberg 1884a: 436 [Notes, catalogued]1

LOCALITIES: 1 Brazil.

glaucomaculata Germar

T[ettigonia] glaucomaculata Germar 1821a: 65 [n. sp.]¹

Tettigonia glaucomaculata Walker 1851b: 735 [Catalogued]¹

T[ettigonia] glaucomaculata Signoret 1853b: 333; pl. 8, fig. 13

[Described, illustrated, catalogued]¹

[Tettigonia] glaucomaculata Dohrn 1859a: 88 [Listed]¹

Localities: 1 Brazil.

gryllula Breddin

Tettigonia gryllula Breddin 1901e: 90 [n. sp.]¹

Localities: 1 Equador.

halticula Jacobi

Tettigoniella halticula Jacobi 1905c: 176 [n. sp.]^{1, 2}

LOCALITIES: 1 Peru. 2 Bolivia.

hulda Distant

Tettigoniella (Amblyscarta) hulda Distant 1908a: 518 [n. sp.]¹

Localities: 1 Colombia.

inca Distant

Tettigoniella (Amblyscarta) inca Distant 1908a: 517 [n. sp.]¹

Localities: 1 Ecuador.

incarnata German

T[ettigonia] incarnata Germar 1821a: 69 [n. sp.]¹

T[ettigonia] incarnata Burmeister 1835a: 118 [Listed]

Tettigonia incarnata Blanchard 1840a: 190 [Described, catalogued11

Tettigonia incarnata Blanchard 1850a: 190 [Described, catalogued11

Tettigonia incarnata Walker 1851b: 734 [Catalogued]¹

T[ettigonia] incarnata Signoret 1853c: 684, pl. 22, fig. 11 [Described, illustrated, cataloguedl1

[Tettigonia] incarnata Dohrn 1859a: 90 [Listed]¹ T[ettigonia] incarnata Stål 1862e: 41 [Catalogued]²

Localities: 1 Brazil. 2 Rio de Janeiro.

incula Breddin

Tettigonia incula Breddin 1901f: 101 [n. sp.]¹

T[ettigoniella] incula Jacobi 1905c: 172 [Comparative note]

Localities: 1 Equador.

latercula Breddin

Tettigonia latercula Breddin 1901e: 90 [n. sp.]^{1, 2}

Localities: 1 Ecuador. 2 Bolivia.

leucomelas Walker

Tettigonia leucomelas Walker 1851b: 764 [n. sp.]¹

T[ettigonia] leucomelas Signoret 1853b: 349; pl. 10, fig. 7 [Described, illustrated, catalogued]¹

T[ettigonia] leucomelas Signoret 1855d: 773 [Comparative note]

Tettigonia leucomelas Walker 1858c: 352 To Tettigonia flavopunctata Blanch. [error]

[Tettigonia] leucomelas Dohrn 1859a: 89 [Listed]¹

T[ettigonia] leucomelas Stål 1862e: 39 [Catalogued]²

T[ettigonia] leucomelas Taschenberg 1884a: 440 [Notes, catalogued]¹

Cicadella leucomelas Osborn 1926b: 194 [Described, catalogued]

1, 3, 4, 5 Equals Tettigonia leucomelas Walk.

Tettigoniella leucomelas Mendes 1938a: 13 [Economics]⁶ Tettigoniella leucomelas Mendes 1938b: 159 [Economics]⁶ Cicadella leucomelas Christensen 1942b: 337 [Listed] ⁷

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Bolivia. ⁴ Minas Gerais. ⁵ Paraguay. ⁶ São Paulo. † Misiones.

luteomaculata Signoret

T[ettigonia] flavomaculata Signoret 1853b: 350; pl. 10, fig. 9 [n. sp., illustrated]¹

Tettigonia luteomaculata Signoret 1855d: 822 Nom. nov. pro Tettigonia flavomaculata Signoret [1855] [nec Tettigonia flavomaculata Spinola 1853]

[Tettigonia] flavomaculata Signoret 1855d: 774, 775 [Comparative notes]

Tettigonia flavomaculata Walker 1858b: 204 [Catalogued]¹ [Tettigonia] flavomaculata Dohrn 1859a: 89 [Listed]¹

Localities: 1 Brazil.

melliguttula Breddin

Tettigonia melliguttula Breddin 1901e: 91 [n. sp.]¹

Localities: 1 Ecuador.

mirabilis Signoret

T[ettigonia] mirabilis Signoret 1853b: 334; pl. 8, fig. 16 [n. sp., illustrated]¹

Tettigonia mirabilis Walker 1858b: 201 [Catalogued]¹

[Tettigonia] mirabilis Dohrn 1859a: 88 [Listed]¹

Localities: 1 Colombia.

modesta Fabricius

[Cicada] modesta Fabricius 1803a: 70 [n. sp.]¹: 5 [Listed]

T[ettigonia] modesta Signoret 1853b: 324; pl. 8, fig. 1 [Described, illustrated, catalogued]^{2, 3}

Tettigonia modesta Walker 1858b: 200 [Catalogued]^{3, 4} Equals Cicada modesta Fabr.

[Tettigonia] modesta Dohrn 1859a: 88 [Listed]⁵

T[ettigonia] modesta Stål 1869a: 71 [Described, catalogued]¹ Equals Cicada modesta Fabr.

[Tettigonia modesta] Dallas 1870a: 494 Equals C[icada] modesta Fabr.

T[ettigoniella] A(mblyscarta) modesta Distant 1908a: 517 [Comparative note]

Cicada modesta Sherborn 1928b: 4118 [Catalogued]

[Amblyscarta modesta] Evans 1947a: 159 [Listed]¹ Equals Cicada modesta Fabr.

Localities: ¹ South America. ² Argentina. ³ French Guiana. ⁴ Uruguay. ⁵ Brazil.

moesta Fabricius

[Cicada] moesta Fabricius 1803a: 74 [n. sp.]¹: 5 [Listed]

T[ettigonia] moesta Signoret 1853b: 358 [Described, catalogued]¹ T[ettigonia] moesta Signoret 1855d: 777; pl. 23, fig. 13 [Described, illustrated]²

Tettigonia moesta Walker 1858b: 205 [Catalogued]¹ Equals Cicada moesta Fabr.

[Tettigonia] moesta Dohrn 1859a: 89 [Listed]²

 $T[ettigonia]\ moesta$ Stål 1869a: 75 [Described, catalogued] 1 Equals Cicada moesta Fabr.

[Tettigonia moesta] Dallas 1870a: 494 Equals C[icada] moesta Fabr.

Cicadella moesta Osborn 1926b: 208 [Described, catalogued]^{3, 4} Equals Cicada moesta Fabr. Equals Tettigonia moesta Sign.

[Poeciloscarta] moesta Metcalf and Bruner 1936a: 933 [Listed] Cicadella moesta Christensen 1942b: 337 [Listed]⁵

Localities: ¹ South America. ² Brazil. ³ Bolivia. ⁴ British Guiana ⁵ Martín García Island.

monstruosa Signoret

T[ettigonia] monstruosa Signoret 1853b: 335; pl. 9, figs. 2, 2a [n. sp., illustrated]¹

T[ettigonia] monstruosa Signoret 1855d: 769 [Comparative note]

Tettigonia monstruosa Walker 1858b: 201 [Catalogued]¹

[Tettigonia] monstruosa Dohrn 1859a: 88 [Listed]²

Localities: 1 São Paulo. 2 Brazil.

mucidula Jacobi

Tettigoniella mucidula Jacobi 1905c: 176 [n. sp.]¹
C[icadella] mucidula Osborn 1926b: 179 [Comparative note]

Localities: 1 Peru.

multilunatula Breddin

Tettigonia multilunatula Breddin 1901e: 91 [n. sp.]¹

Localities: 1 Ecuador.

nigrifascia Walker

Tettigonia nigrifascia Walker 1851b: 776 [n. sp.]¹

[Tettigonia nigrifascia] Signoret 1853d: 178 (6) To [Tettigonia] tripunctata Fitch [error]

Tettigonia tripunctata [nec Fitch] Signoret 1854a: 23; pl. 2, fig. 12 [Described, illustrated] :24 [Comparative note]

T[ettigonia] nigrifascia Signoret 1854a: 23 To T[ettigonia] tripunctata Fitch [error]

[Tettigonia tripunctata] var. c Signoret 1854a: 24 [n. var.] Equals [Tettigonia] nigrifascia Walk.

Tettigonia nigrofascia [sic] Signoret 1858a: xxxii [Comparative note]

T[ettigonia] 3-punctata [nec Fitch] Signoret 1858a: xxxii [Notes] [Tettigonia tripunctata nigrifascia] Walker 1858b: 193 Equals Tettigonia nigrifascia

[Tettigonia] tripunctata [nec Fitch] Dohrn 1859a: 90 [Listed]¹ [Tettigonia] nigrifascia Dohrn 1859a: 90 To [Tettigonia] tripunctata Fitch [error]

Tettigonia tripunctata [nec Fitch] Stål 1864a: 74 [Catalogued]¹
Tettigonia nigrifascia Van Duzee 1894a: 273 [Catalogued]¹
Equals Tettigonia tripunctata Sign. [nec Fitch] Equals Tettigonia pallida Walk. Equals Tettigonia albida Walk.

T[ettigonia] nigrifascia Van Duzee 1894d: 157 [Notes]¹ Equals T[ettigonia] albida Walk. Equals T[ettigonia] pallida Walk.

Tettigonia tripunctata [nec Fitch] Fowler 1899e: 253 [Notes, catalogued]^{1, 2, 3, 4, 5, 6, 7} Equals Tettigonia nigrifascia Walk. Equals Tettigonia albida Walk. Equals Tettigonia pallida Walk.

Tettigonia tripunctata [nec Fitch] Ball 1901b: 60 [Catalogued] [Tettigonia] nigrifasciata [sic] Ball 1901b: 61 [Notes] Equals [Tettigonia] pallida Equals [Tettigonia] albida Equals [Tettigonia] uniguttata [error] Equals [Tettigonia] candida Walk. [error] Equals [Tettigonia] tripunctata Sign. [nec Fitch]

Tettigonia tripunctata [nec Fitch] Ball 1901e: 26 [Catalogued]

[Tettigonia] nigrifasciata [sic] Ball 1901e: 27 [Notes] Equals [Tettigonia] candida Walk. [error] Equals [Tettigonia] uniguttata [error] Equals [Tettigonia] pallida Equals [Tettigonia] albida Equals [Tettigonia] tripunctata Sign. [nec Fitch]

Localities: ¹ Mexico. ² North America. [?] ³ Guerrero. ⁴ Morelos. ⁵ Guatemala. ⁶ Veracruz. ⁷ New York. [?]

nigrifascia var. a Signoret

[Tettigonia tripunctata] var. a Signoret 1854a: 24 [n. var.]

nigrifascia var. albidissima Metcalf

Tettigonia albida Walker 1851b: 777 [n. sp.]¹

[Tettigonia albida] Signoret 1853d: 178 (6) To [Tettigonia] tripunctata Fitch [error]

T[ettigonia] albida Signoret 1854a: 23 To T[ettigonia] tripunctata Fitch [error]

[Tettigonia tripunctata albida] Walker 1858b: 193 Equals Tettigonia albida

[Tettigonia] albida Dohrn 1859a: 90 To [Tettigonia] tripunctata Fitch [error]

Tettigonia albida Stål 1862b: 495 Equals Tettigonia pallida Walk.

T[ettigonia] albida Stål 1862e: 40 [Comparative note]

[Tettigonia] albida Bergroth 1894a: 161(2) [Comparative note]

Tettigonia albida Van Duzee 1894a: 274 To Tettigonia nigrifascia Walk.

T[ettigonia] albida Van Duzee 1894d: 157 To T[ettigonia] nigrifascia Walk.

Tettigonia albida Fowler 1899e: 253 To Tettigonia tripunctata [nec Fitch]

[Tettigonia] albida Ball 1901b: 61 To [Tettigonia] nigrifasciata [sic] Walk.

[Tettigonia] albida Ball 1901e: 27 To [Tettigonia] nigrifasciata [sic] Walk.

[Tettigonia] albida Kirkaldy 1906c: 319 To [Tettigonia] pallida Walk.

Tettigonia albida Distant 1908g: 212 [Taxonomy]¹

Amblyscarta nigrifascia albidissima Metcalf 1955a: 264 Nom. nov. pro Tettigonia albida Walker 1851b: 777] [nec Tettigonia albida Walker 1851b: 767] [Catalogued]

Localities: 1 Mexico.

nigrifascia var. d Signoret

[Tettigonia tripunctata] var. d Signoret 1854a: 24 [n. var.]

nigrifascia var. pallida Walker

Tettigonia pallida Walker 1851b: 776 [n. sp.]¹

[Tettigonia pallida] Signoret 1853d: 178 (6) To [Tettigonia] tripunctata Fitch [error]

T[ettigonia] pallida Signoret 1854a: 23 To T[ettigonia] tripunctata Fitch [error]

[Tettigonia tripunctata] var. b Signoret 1854a: 24 [n. var.] Equals [Tettigonia] pallida Walk.

[Tettigonia tripunctata pallida] Walker 1858b: 193 Equals Tettigonia pallida

[Tettigonia] pallida Dohrn 1859a: 90 To [Tettigonia] tripunctata Fitch [error]

Tettigonia pallida Stål 1862b: 495 To Tettigonia albida Walk.

Tettigonia pallida Van Duzee 1894a: 274 To Tettigonia nigrifascia Walk.

T[ettigonia] pallida Van Duzee 1894d: 157 To T[ettigonia] nigrifascia Walk.

Tettigonia pallida Fowler 1899e: 253 To Tettigonia tripunctata [nec Fitch]

[Tettigonia] pallida Ball 1901b: 61 To [Tettigonia] nigrifasciata [sic] Walk.

[Tettigonia] pallida Ball 1901e: 27 To [Tettigonia] nigrifasciata [sic] Walk.

Tettigonia pallida Melichar 1903b: 157 To Tettigonia albida Walk.
[error]

[Tettigonia] pallida Kirkaldy 1906c: 319 [Listed]² Equals [Tettigonia] albida Walk. Equals [Tettigonia] nigrifascia Walk.

Localities: 1 Mexico. 2 America.

nigripes Signoret

T[ettigonia] nigripes Signoret 1853b: 370; pl. 12, fig. 10 [n. sp., illustrated]¹

Tettigonia nigripes Walker 1858b: 207 [Catalogued]¹ [Tettigonia] nigripes Dohrn 1859a: 89 [Listed]¹

Localities: 1 Brazil.

novemnotata Lethierry

Tettigonia novemnotata Lethierry 1890a: 158 (12) [n. sp.]¹

Localities: 1 Venezuela.

obesula Jacobi

Tettigoniella obesula Jacobi 1905c: 175 [n. sp.]¹

Localities: 1 Peru.

obliquatula Jacobi. See Pseudoscarta obliquatula Jacobi.

obsoleta Signoret

T[ettigonia]obsoleta Signoret 1854a: 15, pl. 1, fig. 16 [n. sp., illustrated] 1

Tettigonia obsoleta Walker 1858b: 209 [Catalogued]¹ [Tettigonia] obsoleta Dohrn 1859a: 90 [Listed]²

Tettigonia obsoleta Lethierry 1890a: 157 (11) [Catalogued]¹

Localities: 1 Venezuela. 2 Colombia.

opulenta Walker

Tettigonia opulenta Walker 1851b: 747 [n. sp.]¹

T[ettigonia] opulenta Signoret 1853b: 333; pl. 8, fig. 14 [Described, illustrated, catalogued]¹

[Tettigonia] opulenta Dohrn 1859a: 88 [Listed]²

Localities: 1 Venezuela, 2 Colombia,

pallida Walker. See Amblyscarta nigrifascia var. pallida Walker.

partitula Jacobi

Tettigoniella (Amblyscarta) partitula Jacobi 1905c: 172 [n. sp.]¹

Localities: 1 Peru.

picta Distant

Tettigoniella (Amblyscarta) picta Distant 1908a: 517 [n. sp.]¹

LOCALITIES: 1 Bolivia.

praetextatula Jacobi

Tettigoniella praetextatula Jacobi 1905c: 184 [n. sp.] 1. 2

Cicadella praetextatula Osborn 1926b: 213; pl. XIV, figs. 36, 36a [Described, catalogued, illustrated]² Equals Tettigoniella praetextatula Jac.

Localities: 1 Peru. 2 Bolivia.

pulchra Fabricius

[Cicada] pulcra [sic] Fabricius 1803a: 69 [n. sp.]¹:6 [Listed]

T[ettigonia] pulchra Signoret 1853b: 326; pl. 8, fig. 3 [Described, illustrated]^{2, 3}:329 [Comparative note]

Tettigonia pulchra Walker 1858b: 200 [Catalogued]²· ⁴ Equals Cicada pulchra Fabr.

[Tettigonia] pulchra Dohrn 1859a: 88 [Listed]²

T[ettigonia] pulcra [sic] Stål 1869a: 71 [Catalogued]¹ Equals Cicada pulcra [sic] Fabr. Equals Tettigonia pulchra Sign.

[Tettigonia pulchra] Dallas 1870a: 494 Equals C[icada] pulcra [sic] Fabr.

Cicadella pulchra Osborn 1926b: 199 [Described, catalogued]^{2, 5} Equals Cicada pulchra Fabr. Equals Tettigonia pulchra Sign. :200 [Comparative note]

Cicada pulchra Sherborn 1929d: 5232 [Catalogued]

Localities: ¹ South America. ² Brazil. ³ Argentina. ⁴ Uruguay. ⁵ Pará.

pumicata Fowler

 $Tettigonia\ pumicata$ Fowler 1899d: 246; pl. 16, fig. 1 [n. sp., illustrated] 1

Localities: 1 Panama.

pyrrhoptera Stål

T[ettigonia] pyrrhoptera Stål 1862e: 43 [n. sp.]¹

Localities: ¹ Rio de Janeiro.

quinquesignata Walker. See Dilobopterus quinquesignatus Walker.

resecta Signoret

T[ettigonia] resecta Signoret 1853b: 327; pl. 8, fig. 5 [n. sp., illustrated]¹

Tettigonia resecta Walker 1858b: 200 [Catalogued]1

[Tettigonia] resecta Dohrn 1859a: 88 [Listed]²

T[ettigonia] resecta Taschenberg 1884a: 443 [Notes, catalogued]³

Localities: ¹ French Guiana. ² Brazil. ³ Colombia.

rubricollis Fowler

Tettigonia rubricollis Fowler 1900a: 260; pl. 17, fig. 7 [n. sp., illustrated]^{1, 2}

Localities: ¹ Mexico. ² Guerrero.

resolubilis Fowler. See Amblyscarta ruficeps var. resolubilis Fowler.

rosenbergi Distant

Tettigoniella (Amblyscarta) rosenbergi Distant 1908a: 518 [n. sp.]¹

Localities: 1 Ecuador.

ruficeps Walker

Tettigonia ruficeps Walker 1858b: 196 [n. sp.]^{1, 2}

Tettigonia ruficeps Stål 1864a: 73 [n. sp.]¹

Tettigonia ruficeps Van Duzee 1894a: 271, 277 [Catalogued]¹ Tettigonia ruficeps Fowler 1899c: 235 [Notes, catalogued]^{1, 2, 3}

Tettigonia ruficeps Herrera 1923a: 113 [Listed]³

Localities: 1 Mexico. 2 Guatemala. 3 Tabasco.

ruficeps var. deficiens Fowler

[Tettigonia ruficeps] deficiens Fowler 1899c: 236 [n. var.]¹

Localities: 1 Costa Rica.

ruficeps var. resolubilis Fowler

Tettigonia resolubilis Fowler 1899c: 236; pl. 15, fig. 2 [n. sp., illustrated]¹

Localities: 1 Guatemala.

ruficeps var. trilineata Fowler

[Tettigonia ruficeps] trilineata Fowler 1899c: 236; pl. 15, fig. 1 [n. var., illustrated, comparative note]¹

Localities: 1 Panama.

rufipes Fabricius

 $[{\it Cicada}] \; {\it rufipes} \; {\rm Fabricius} \; 1803a \colon \; 68 \; [{\rm n. \; sp} \;]^1 : 6 \; [{\rm Listed}]$

Tettigonia decora Walker 1851b: 744 [n. sp.]²

 $T[ettigonia]\ rufipes$ Signoret 1853b: 336; pl. 9, fig. 3 [Described, illustrated, catalogued] Equals [Tettigonia] decora Walk.

[Tettigonia] rufipes Signoret 1853d: 177 (5) Equals [Tettigonia] decora Walk.

Tettigonia rufipes Walker 1858b: 202 [Catalogued] Equals Cicada rufipes Fabr. Equals Tettigonia decora

[Tettigonia] rufipes Dohrn 1859a: 88 [Listed]⁴ Equals [Tettigonia] decora Walk.

 $T[ettigonia]\ rufipes$ Stål 1869
a: 72 [Catalogued] ¹ Equals $\mathit{Cicada}\ rufipes$ Fabr.

[Tettigonia rufipes] Dallas 1870a: 494 Equals C[icada] rufipes Fabr.

Tettigonia rufipes Baker 1899b: 404 [Listed]

Cicadella rufipes Osborn 1926b: 187 [Described, catalogued]^{3, 5} Equals Cicada rufipes Fabr. Equals Tettigonia rufipes Sign. Equals Tettigonia decora Walk.

Cicada rufipes Sherborn 1930a: 5643 [Catalogued]

Localities: ¹ South America. ² Amazonas. ³ French Guiana. ⁴ Brazil. ⁵ British Guiana.

salamandra Signoret

T[ettigonia] salamandra Signoret 1855d: 787; pl. 24, fig. 4 [n. sp., illustrated]¹

Tettigonia salamandra Walker 1858c: 354 [Catalogued]

[Tettigonia] salamandra Dohrn 1859a: 90 [Listed]¹

Localities: 1 Colombia.

schaumii Signoret

T[ettigonia] schaumii Signoret 1853b: 327; pl. 8, fig. 4 [n. sp., illustrated]¹

Tettigonia schaumii Walker 1858b: 200 [Catalogued]¹

[Tettigonia] schaumi Dohrn 1859a: 88 [Listed]¹

Localities: 1 Brazil.

semivitta Walker

Tettigonia semivitta Walker 1851b: 752 [n. sp.]¹

T[ettigonia] semivitta Signoret 1854a: 7; pl. 1, fig. 4 [Described, illustrated, catalogued]¹

[Tettigonia] semivitta Dohrn 1859a: 90 [Listed]1

Localities: 1 Locality unknown.

septemfasciata Signoret

T[ettigonia] septemfasciata Signoret 1853b: 332; pl. 8, fig. 11 [n. sp., illustrated]¹

Tettigonia septemfasciata Walker 1858b: 201 [Catalogued]¹

[Tettigonia] septemfasciata Dohrn 1859a: 88 [Listed]²

Tettigonia septemfasciata Fowler 1899c: 236; pl. 15, fig. 3 [Illustrated, catalogued]^{1, 3}

Localities: 1 Venezuela. 2 Colombia. 3 Guatemala.

serenula Breddin

Tettigonia serenula Breddin 1901c: 76 [n. sp.]¹

Localities: 1 Ecuador.

servillei Signoret

Tettigonia trifasciata Amyot and Serville 1843a: 570; pl. 11, fig. 10 [n. sp., illustrated]¹

Tettigonia trifasciata Walker 1851b: 733 [Catalogued]² T[ettigonia] trifasciata Walker 1852a: 1156 [Listed]

T[ettigonia] servillei Signoret 1853b: 330; pl. 8, fig. 8 Nom. nov. pro T[ettigonia] trifasciata Amyot and Serville [1843] [nec Tettigonia trifasciata Say 1825] [Described]¹

Tettigonia servillei Walker 1858b: 201 [Catalogued] Equals Tettigonia trifasciata [Tettigonia] servillei Dohrn 1859a: 88 [Listed]¹ Equals [Tettigonia] trifasciata Amy. and Serv.

Localities: 1 Brazil. 2 Pará.

signiceps Stål

T[ettigonia] signiceps Stål 1862e: 39 [n. sp.]¹

Localities: 1 Rio de Janeiro.

sobrina Stål

T[ettigonia] sobrina Stål 1862e: 41 [n. sp.]¹

Tettigonia sobrina Lethierry 1890a: 157 (11) [Catalogued]²

Localities: 1 Rio de Janeiro. 2 Venezuela.

stillifera Stål

T[ettigonia] stillifera Stål 1862e: 39 [n. sp.]¹

Localities: 1 Rio de Janeiro.

stipata Walker

Tettigonia strpata Walker 1851b: 749 [n. sp.]¹

Proconia [stipata] Signoret 1853d: 177 (5) Equals [Tettigonia stipata Walk.]

T[ettigonia] stipata Signoret 1854b: 361; pl. 12, fig. 11 [Described, illustrated, catalogued]¹

Proconia stipata Walker 1858b: 228 [Catalogued] Equals Tettigonia stipata

[Tettigonia] stipata Dohrn 1859a: 91 [Listed]²

Localities: 1 Ecuador. 2 Bolivia.

tarsalis Signoret

T[ettigonia] tarsalis Signoret 1855d: 769; pl. 23, fig. 4 [n. sp., illustrated]^{1, 2}

Tettigonia tarsalis Walker 1858c: 351 [Catalogued]² [*Tettigonia*] *tarsalis* Dohrn 1859a: 88 [Listed]²

Localities: 1 Pará. 2 Brazil.

testudinaria Fowler

Tettigonia testudinaria Fowler 1899e: 251; pl. 16, fig. 13 [n. sp., illustrated]¹

T[ettigoniella] testudinaria Distant 1908a: 520 [Comparative note] Cicadella testudinaria Ballou 1935a: 192 [Food plants]²

Cicadella testudinaria Ballou 1936a: 6, 7, 16, 22, 28, 31, 33, 41, 46 [Food plants]²

Cicadella testudinaria Ballou 1936b: 462 [Food plants]²

Localities: 1 Panama. 2 Costa Rica.

tolosa Distant

Tettigoniella tolosa Distant 1908a: 521 [n. sp.]¹

Localities: 1 Peru.

transversalis Metcalf

T[ettigonia] transversa Signoret 1853b: 342; pl. 9, fig. 10 [n. sp., illustrated, comparative note]¹

Tettigonia transversa Walker 1858b: 203 [Catalogued]¹

[Tettigonia] transversa Dohrn 1859a: 89 [Listed]¹

T[ettigonia] transversa Stål 1862e: 38 [Catalogued]²:39 [Comparative note]

Amblyscarta transversalis Metcalf 1955a: 264 Nom. nov. pro Tettigonia transversa Signoret [1853] [nec Tettigonia transversa Costa 1834] [Catalogued]

Localities: 1 Brazil. 2 Rio de Janeiro.

trilineata Fowler (var.). See Amblyscarta ruficeps var. trilineata Fowler.

uniguttata Walker

Tettigonia uniguttata Walker 1851b: 778 [n. sp.]¹

[Tettigonia uniguttata] Signoret 1853d: 178 (6) To [Tettigonia] tripunctata Fitch [error]

T[ettigonia] uniguttata Signoret 1854a: 24 [Described, catalogued]

[Tettigonia] uniguttata Dohrn 1859a: 90 [Listed]²

Tettigonia uniguttata Van Duzee 1894a: 274 [Catalogued]¹

T[ettigonia] uniguttata Van Duzee 1894d: 157 [Listed]

T[ettigonia] uniguttata Fowler 1899d: 247 [Comparative note] Tettigonia uniguttata Fowler 1899e: 253 [Notes, catalogued]¹

[Tettigonia] uniguttata Ball 1901b: 61 To [Tettigonia] nigrifasciata [sic] Walk. [error]

[Tettigonia] uniguttata Ball 1901e: 27 To [Tettigonia] nigrifasciata [sic] Walk. [error]

Localities: 1 Mexico. 2 North America.

variabilis Signoret

T[ettigonia] variabilis Signoret 1854a: 14; pl. 1, fig. 14 [n. sp., illustrated]^{1, 2, 3}

Tettigonia variabilis Walker 1858b: 209 [Catalogued]^{1, 3}

 $[\mathit{Tettigonia}]\ variabilis$ Dohrn 1859a: 90 $[\mathit{Listed}]^1$

T[ettigonia] variabilis Stål 1862e: 41 [Catalogued]⁴:41, 42 [Comparative notes]

T[ettigonia] variabilis Stål 1869a: 73 [Comparative note]

T[ettigonia] variabilis Berg 1879d: 251 [Comparative note] T[ettigonia] variabilis Berg 1879e: 255 [Comparative note]

T[ettigonia] variabilis Berg 1884a: 23 [Comparative note]

T[ettigonia] variabilis Berg 1884d: 160 [Comparative note]

Tettigonia variabilis Lethierry 1890a: 157 (11) [Catalogued] 5

Cicadella variabilis Osborn 1926b: 192 [Described, catalogued]¹·

3, 6, 7 Equals Tettigonia variabilis Sign.

Teitigonia variabilis Osborn 1926b: 201 To Cicadella contaminata Fabr. [error]

Cicadella variabilis Christensen 1942b: 337 [Listed]8

Localities: ¹ Colombia. ² São Paulo. ³ Brazil. ⁴ Rio de Janeiro. ⁵ Venezuela. ⁶ Minas Gerais. ⁷ Bolivia. ⁸ Salta.

varicolor Signoret

T[ettigonia] varicolor Signoret 1854a: 15; pl. 1, fig. 15 [n. sp., illustrated]¹

Tettigonia varicolor Walker 1858b: 224 [Catalogued]¹

[Tettigonia] varicolor Dohrn 1859a: 90 [Listed]²

Tetigonia varicolor Kirkaldy 1902a: 116 [Listed]¹

Tettigonia varicolor Kirkaldy 1906c: 323 [Listed]³

Tetigonia varicolor Kirkaldy 1908d: 200 [Listed]

[Cicadella varicolor] Bryan 1940a: 46; 1 fig. [Illustrated]²

Localities: 1 Oahu. 2 Territory of Hawaii. 3 Oahu. [?]

venosa Signoret

T[ettigonia] venosa Signoret 1853b: 334; pl. 8, fig. 15 [n. sp., illustrated]¹

Tettigonia venosa Walker 1858b: 201 [Catalogued]¹ [Tettigonia] venosa Dohrn 1859a: 88 [Listed]¹

Localities: 1 Bolivia.

vermiculata Signoret

T[ettigonia] vermiculata Signoret 1855d: 785 [n. sp.]¹ Tettigonia vermiculata Walker 1858c: 354 [Catalogued]¹ [Tettigonia] vermiculata Dohrn 1859a: 90 [Listed]¹

Localities: 1 Brazil.

verticalis Signoret

T[ettigonia] verticalis Signoret 1853b: 369; pl. 12, fig. 9 [n. sp., illustrated]¹

Tettigonia verticalis Walker 1858b: 207 [Catalogued]¹ [Tettigonia] verticalis Dohrn 1859a: 89 [Listed]¹

Localities: 1 Colombia.

vittifacies Signoret

T[ettigonia] vittifacies Signoret 1855d: 774; pl. 23, fig. 9 [n. sp., illustrated]¹

Tettigonia vittifacies Walker 1858c: 358 [Catalogued] [Tettigonia] vittifacies Dohrn 1859a: 89 [Listed]¹ [Tettigonia] vittifacies Stål 1862e: 40 [Catalogued]²

Localities: 1 Locality unknown. 2 Rio de Janeiro.

westwoodi Signoret

T[ettigonia] westwoodi Signoret 1853b: 364; pl. 12, fig. 1 [n. sp., illustrated]¹

Tettigonia westwoodi Walker 1858b: 206 [Catalogued]¹ [Tettigonia] westwoodi Dohrn 1859a:89 [Listed]¹

Localities: 1 Brazil.

Genus Paracatua Melichar

LOGOTYPE P[aracatua] rubrolimbata China 1938d: 183 Type Tettigonia rubrolimbata Evans 1947a: 163

Paracatua Melichar 1926a: 340 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940a: 557 [Catalogued] Evans 1947a: 163 [Catalogued]

rubrolimbata Signoret

T[ettigonia] rubrolimbata Signoret 1854d: 718; pl. 21, fig. 2 [n. sp., illustrated]¹

Proconia rubrolimbata Walker 1858b: 230 [Catalogued]¹ Equals Tettigonia rubrolimbata Sign.

[Tettigonia] rubrolimbata Dohrn 1859a: 91 [Listed]¹ P[aracatua] rubrolimbata China 1938d: 183 [Listed]^{1, 2}

[Paracatua rubrolimbata] Evans 1947a: 163 [Listed] Equals Tettiqonia rubrolimbata Sign.

Localities: 1 Bolivia. 2 Colombia.

Genus Parinaeota Melichar

[Invalid]

Type Parinaeota bakeri [nom. nud.] Evans 1947a: 163

Parinaeota Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940a: 612 [Catalogued] Evans 1947a: 163 [Catalogued]

bakeri Evans [nom. nud.]

Parinaeota bakeri Evans 1947a: 163 [nom. nud., listed]¹

Localities: 1 Peru.

Genus Maguangua Melichar

LOGOTYPE Tettigonia inconspicua Walker

PSEUDOTYPE Maguangua birio [nom. nud.] Evans 1947a: 162

Maguangua Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940a: 28 [Catalogued] Evans 1947a: 162 [Catalogued]

inconspicua Walker

Tettigonia inconspicua Walker 1870b: 303 [n. sp.]^{1, 2}

T[ettigonia] inconspicua Dallas 1870a: 498 [Catalogued]^{1, 2} Tettigoniella inconspicua Distant 1912h: 603; pl. XLIX, fig. 9

[Described, illustrated, catalogued]³ Equals Tettigonia inconspicua Walk.

[Maguangua (?) inconspicua] China 1938d: 183 [Listed]² Equals T[ettigonia] inconspicua Walk.

Localities: 1 New Guinea. 2 Waigiou. 3 Dutch New Guinea.

birio Evans [nom. nud.]

Maguangua birio Evans 1947a: 162 [nom. nud., listed]1

Localities: 1 New Guinea.

Genus Bothrogonia Melichar

LOGOTYPE B[othrogonia] ferruginea China 1938d: 183

Type Cicada ferruginea Evans 1947a: 160 Type Cicada ferruginea Ishihara 1954f: 12

 $[Megalotettigella\ Ishihara]$

[Orthotype Cicada ferruginea Ishihara 1953b: 3, 16]

Bothrogonia Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939a: 458 [Catalogued] Jacobi 1941a: 301 [Taxonomy] Evans 1947a: 160 [Catalogued]

Megalotettigella Ishihara 1953b: 16 [gen. n.] :3 [Key]

Bothrogonia Ishihara 1954f: 12 [Catalogued] Equals

Megalotettigella Ishihara

[—]Distant (var.) [assamensis]. See Bothrogonia assamensis var.—Distant.

[—]Distant (var.) [illustris]. See Bothrogonia illustris var.—Distant. —Kato (var.) [ferruginea]. See Bothrogonia ferruginea var.—Kato.

a Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. a Distant.

angularis Walker

Tettigonia angularis Walker 1857b: 167 [n. sp.]¹

Tettigonia angularis Walker 1858b: 222 [Catalogued]²

Tettigonia angularis Dohrn 1859a: 92 [Listed]² Tettigonia angularis Walker 1859a: 390 [n. sp.]¹

Localities: 1 Sarawak. 2 Borneo.

annandalei Distant

Tettigoniella annandalei Distant 1908f: 140; pl. VIII, figs. 7, 7a [n. sp., illustrated]^{1, 2}

Localities: 1 Malay Peninsula. 2 Perak.

apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

assamensis Distant

Tettigonia assamensis Distant 1880b: 203 [n. sp.]¹

Tettigonia assamensis Atkinson 1885b: 100 [Described, catalogued] ¹

Tettigoniella assamensis Distant 1908g: 207 [Described]¹ Equals Tettigonia [assamensis]

Localities: 1 Assam.

assamensis var.—Distant

[Tettigoniella assamensis] var.—Distant 1908g: 207 [n. var.]¹

Localities: 1 Assam.

- β Bierman (var.) [ferruginea]. See Bothrogonia ferruginea var. β Bierman.
- β Walker (var.) [ferruginea (duplex)]. See Bothrogonia ferruginea var. β Walker.
- β Walker (var.) [ferruginea (gemina)]. See Bothrogonia ferruginea var. β Walker.
- β Walker (var.) [ferruginea (obscura)]. See Bothrogonia ferruginea var. β Walker.
- b Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. b Distant.

baluensis Distant

Tettigoniella baluensis Distant 1908f: 141 [n. sp.]¹

Localities: 1 Borneo.

biermani Melichar

Tettigoniella biermani Melichar 1914b: 127; pl. 3, fig. 12 [n. sp., illustrated]¹

LOCALITIES: 1 Java.

- c Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. c Distant.
- d Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. d Distant.

dentata Bierman

Tettigonia dentata Bierman 1910a: 55 [n. sp.]¹

Localities: 1 Sumatra.

difficilis Walker

Tettigonia difficilis Walker 1857b: 169 [n. sp.]¹ Tettigonia difficilis Dohrn 1859a: 92 [Listed]² Tettigonia difficilis Walker 1859a: 392 [n. sp.]¹

Localities: 1 Sarawak. 2 Borneo.

e Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. e Distant. f Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. f Distant.

ferruginea Fabricius

Cicada ferruginea Fabricius 1787a: 269 [n. sp.]¹

[Cicada] ferruginea Gmelin 1789a: 2105 [Described, catalogued]¹

[Cicada] ferruginea Fabricius 1794a: 32 [n. sp.]¹ [Cicada] ferruginea Weber 1795a: 146 [Listed]

C[icada] ferruginea Coquebert 1799a: 32 [Comparative note] Cicada ferruginea Turton 1802a: 591 [Described]¹:591, 592 [Comparative notes]

[Cicada] ferruginea Fabricius 1803a: 69 [Described, catalogued]¹:5 [Listed]

[Cicada] ferruginea Billberg 1820a: 73 [Listed]

[Cicada] ferruginea Donovan 1820a: [4] [Described]¹ T[ettigonial ferruginea Germar 1821a: 69 [Listed]^{2, 3}

[Tettigonia] ferruginea Germar 1833a: 184 [Listed]

[Tettigonia ferruginea] Burmeister 1835a: 119 Equals Cic[ada] ferruginea Fabr.

Proconia (?) ferruginea Walker 1851b: 783 [Catalogued]¹ Equals Cicada ferruginea Fabr. Equals Tettigonia ferruginea Germ.

Tettigonia confinis Walker 1851b: 736 [n. sp.]^{4, 5} Tettigonia duplex Walker 1851b: 738 [n. sp.]⁶

Tettigonia gemina Walker 1851b: 737 [n. sp.]

Tettigonia longa Walker 1851b: 740 [n. sp.]⁸

Tettigonia obscura Walker 1851b: 738 [n. sp.]⁹

Tettigonia reducta Walker 1851b: 739 [n. sp.] 10

T[ettigonia] ferruginea Signoret 1853c: 676; pl. 22, figs. 5, 5a [Described, illustrated, catalogued]^{7, 11} Equals Pr[oconia] ferruginea Walk. Equals T[ettigonia] apicalis Walk. Equals T[ettigonia] confinis Walk. Equals T[ettigonia] immaculata Walk. [error] Equals T[ettigonia longa Walk. Equals T[ettigonia] reducta Walk. Equals T[ettigonia] duplex Walk. Equals T[ettigonia] obscura Walk. Equals T[ettigonia] gemina Walk. Equals T[ettigonia] addita Walk. [error] Equals T[ettigonia] confinis Walk.:671, 676, 677, 679 [Comparative notes]

Tettigonia ferruginea Signoret 1853d: 176 (4) Equals [Tettigonia apicalis Walk.] Equals [Tettigonia confinis Walk.] Equals [Tettigonia addita Walk.] [error] Equals [Tettigonia gemina Walk.] Equals [Tettigonia obscura Walk.] Equals [Tettigonia duplex Walk.] Equals [Tettigonia reducta Walk.] Equals [Tettigonia longa Walk.] Equals [Tettigonia immaculata Walk.] [error] Equals [Tettigonia confinis Walk.] Equals [Proconia ferruginea Fabr.]

[Tettigonia] ferruginea Signoret 1855d: 783 [Comparative note] Tettigonia ferruginea Walker 1857a: 97 [Catalogued]^{5, 7, 8, 12, 13}

Tettigonia ferruginea Walker 1857b: 167 [Listed]14

Tettigonia ferruginea Walker 1858b: 218 [Catalogued] Equals Tettigonia confinis Equals Tettigonia immaculata [error] Equals Tettigonia longa Equals Tettigonia reducta Equals Tettigonia duplex Equals Tettigonia obscura Equals Tettigonia gemina Equals Tettigonia addita [error] Equals Tettigonia confinis Equals Tettigonia apicalis Equals Cicada ferruginea

Fabr. Equals Proconia (?) ferruginea

[Tettigonia] ferruginea Dohrn 1859a: 90 [Listed]⁷ Equals [Tettigonia] apicalis Walk. Equals [Tettigonia] confinis Walk Equals [Tettigonia] addita Walk. [error] Equals [Tettigonia] gemina Walk. Equals [Tettigonia] immaculata Walk. [error] Equals [Tettigonia] confinis Walk. Equals [Tettigonia] longa Walk. Equals [Tettigonia] reducta Walk. Equals [Tettigonia] duplex Walk. Equals [Tettigonia] obscura Walk.

Tettigonia ferruginea Walker 1859a: 390 [Listed] 14

T[ettigonia] ferruginea Stål 1870c: 733 [Comparative note]

Tettigonia ferruginea Distant 1879d: 38 [Listed] 15

Tettigonia ferruginea Distant 1883c: 171 [Listed]¹⁵ Equals Cicada ferruginea Fabr.

T[ettigonia] ferruginea Taschenberg 1884a: 436 [Notes, cata-

logued]7, 16

Tettigonia ferruginea Atkinson 1885b: 98 [Described, comparative note, catalogued] 15, 16, 17, 18, 19 Equals Proconia ferruginea Walk. Equals Tettigonia apicalis Walk. Equals Tettigonia confinis Walk. Equals Tettigonia addita Walk. [error] Equals Tettigonia gemina Walk. Equals Tettigonia obscura Walk. Equals Tettigonia duplex Walk. Equals Tettigonia reducta Walk. Equals Tettigonia longa Walk. Equals Tettigonia immaculata Walk. [error]

Tettigonia ferruginea Lethierry 1888a: 470 (11) [Listed] 16, 20

Tettigonia ferruginea Hansen 1890a: 37, 38; pl. I, figs. 5, 5a-b [Morphology of antenna illustrated]

T[ettigonia] ferruginea Lethierry 1890a: 158 (12) [Comparative note]

Tettigonia gemina Kirby 1891a: 169 [Catalogued] 7, 21 Tettigonia ferruginea Lethierry 1892c: 209 [Listed] 34

Tettigonia ferruignea Uhler 1896a: 293 [Notes, catalogued]²³

T[ettigonia] ferruginea Matsumura 1898b: [73] [Notes]²³

Tettigonia ferruginea Breddin 1899a: 191 [Listed]^{7, 8, 16, 24}:187 [Comparative note]

[Tettigonia] ferruginea Puton 1899a: 95 [Listed]²⁵

Tettigonia ferruginea Breddin 1900a: 192 [Listed]^{7, 16, 20, 24, 26} Tettigonia ferruginea Hansen 1900a: 118, 119 [Morphology of

antennae]
Tetigonia ferruginea Kirkaldy 1900e: 296 [Listed]^{5, 15, 27, 28}

Tetigonia ferruginea Kirkaldy 1901c: 49 [Listed]²⁷

T[ettigonia] ferruginea Onuki 1901a: [28]; pl. [3], fig. III [Described, illustrated]²³ :[2] [Listed]²³

T[ettigonia] ferruginea Onuki 1901b: [28]; pl. [3], fig. III [Notes, illustrated]²³

Cicada ferruginea Sherborn 1902a: 361 [Catalogued]

T[ettigonia] ferruginea Breddin 1903b: 92 [Comparative note]

Tettigonia ferruginea [Ikuma] 1903b: [235] [Listed]²³

Tettigonia gemina Melichar 1903b: 155 [Described, catalogued]⁷· 226 [Listed]²¹

Tettigonia ferruginea Onuki 1904a: 4, [3], [56]; pl. XI, figs. 1-9 [Economics, illustrated]²³

Tettigonia ferruginea Matsumura 1905a: [64] [Listed]²³

[Tettigonia] ferruginea Oshanin 1906a: 51 [Catalogued]^{5, 7, 8, 16, 23, 25, 27, 28, 52, 53} Equals Cicada ferruginea Fabr. Equals Tettigonia confinis Walk. Equals Tettigonia gemina Walk. Equals Tettigonia obscura Walk. Equals Tettigonia duplex Walk. Equals Tettigonia reducta Walk. Equals Tettigonia longa Walk. Equals Tettigonia confinis Walk. Equals Tettigonia addita Walk. [error] Equals Tettigonia apicalis Walk. Equals Tettigonia immaculata Walk. (?) [error]

T[ettigonia] ferruginea Kirkaldy 1907p: 204 [Food plants]²³
Tettigonia ferruginea Matsumura 1907b: 88 [Listed]²³ :90 [Food plants]²³

Tettigonia ferruginea Bierman 1908a: 165 [Listed]⁷

T[ettigoniella] ferruginea Distant 1908f: 138 [Comparative note]

Tettigoniella ferruginea Distant 1908g: 202 [Described, catalogued]
5, 7, 15, 16, 17, 18, 23, 24, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 53 Equals Cicada
[ferruginea] Fabr. Equals Tettigonia [ferruginea] Germ.
Equals Tettigonia apicalis Walk. Equals Tettigonia confinis
Walk. Equals Tettigonia addita Walk. [error] Equals Tettigonia gemina Walk. Equals Tettigonia obscura Walk. Equals
Tettigonia reducta Walk. Equals Tettigonia longa Walk.
Equals Tettigonia immaculata Walk. [error] Equals Tettigonia
duplex Walk. :209 [Comparative note]

Tettigonia ferruginea [Iguchi] 1908a: [292] [Listed]44

Tett[igonia] ferruginea Oshanin 1908b: 414 [Catalogued] Equals Tettigoniella ferruginea Dist.

Tettigonia gemina Bierman 1910a: 52 [Catalogued] 16

T[ettigonia] ferruginea Matsumura 1910c: 104 [Listed]³⁹

Tettigonia ferruginea Matsumura 1910d: 21, [35]; pl. XIII, figs. 9, 9a [Economics, illustrated, catalogued]^{5, 23, 25, 39, 55, 58}

Tettigonia ferruginea Matsumura 1910e: 128 [Listed] Tettigonia ferruginea Nawa 1910a: [230] [Listed]²³

Tettigonia ferruginea Nawa 1910a: [230] [Listed]²⁵
T[ettigonia] ferruginea Saito 1910a: [159] [Listed]⁴⁴

Tettigonia ferruginea Shiraki 1910a: [77]; pl. XLII, fig. 5 [Notes, illustrated]³⁹

Tettigonia ferruginea Matsumura 1912a: 33 [Catalogued] Equals Cicada ferruginea Fabr. :34 [Comparative note]

[Tettigoniella] ferruginea Oshanin 1912a: 100 [Listed]^{5, 23, 25, 27, 28}
Equals [Tettigoniella] confinis Walk. Equals [Tettigoniella] addita Walk. [error] Equals [Tettigoniella] gemina Walk. Equals [Tettigoniella] obscura Walk. Equals [Tettigoniella] duplex Walk. Equals [Tettigoniella] reducta Walk. Equals [Tettigoniella] longa Walk. Equals [Tettigoniella] apicalis Walk. Equals [Tettigoniella] immaculata Walk. (?) [error]

T[ettigonia] ferruginea Reh 1913a: 638 [Economics]²³ Tettigonia ferruginea Shiraki 1913a: [144] [Listed]³⁹

Tettigoniella ferruginea Melichar 1914b: 123 [Notes]⁷ :126 [Comparative note]

T[ettigonia] ferruginea [Issiki] 1915a: 111 [Listed]

Tettigonia furruginea [sic] Matsumura 1915b: 128 [Listed]

Tettigonia ferruginea Schumacher 1915a: 93 [Listed]³⁹ Equals Cicada ferruginea Fabr. Equals Tettigoniella ferruginea Dist. Equals Tettigonia apicalis Walk. Equals Tettigonia confinis Walk. Equals Tettigonia addita Walk. [error] Equals Tettigonia gemina Walk. Equals Tettigonia obscura Walk. Equals Tettigonia duplex Walk. Equals Tettigonia reducta Walk. Equals Tettigonia longa Walk. Equals Tettigonia immaculata Walk. [error]

Tettigonia ferruginea Schumacher 1915b: 120 [Listed]³⁹
Tettigoniella ferruginea Maki 1916a: [7], [73] [Listed]³⁹
Tettigonia ferruginea Matsumura 1916b: 410 [Listed]
Tettigonia ferruginea [Nawa] 1916a: 325 [Economics]⁴⁴
T[ettigonia] ferruginea Jacobi 1917a: 523 [Notes]⁸
Tettigonia ferruginea Matsumura 1917b: 410 [Listed]
T[ettigonia] ferruginea Pierce 1917b: 206 [Listed]^{28, 39}
Tettigoniella ferruginea Distant 1918b: 1 [Comparative note]^{34, 40}
Tettigoniella ferruginea Dammerman 1919a: 170 [Economics]⁵⁹

Tettigoniella ferruginea Paiva 1919a: 376 [Listed] ¹⁸
Tettigonia ferruginea Takahashi 1919a: 21 [Listed]
Tettigonia ferruginea Matsumura 1920a: 330 [Listed]

Tettigonia ferruginea Shiraki 1920a: 634 [Listed]³⁹

Tettigoniella ferruginea Woodworth 1921a: 31 [Food plants]⁸

Tettigonia ferruginea Sonan 1923a: [44] [Listed]³⁹ Tettigoniella ferruginea Haupt 1924a: 306 [Listed]⁴¹

Tettigonia ferruginea Okamoto 1924a: 58 [Listed]^{5, 8, 12, 39, 54, 55} Cicadella ferruginea China 1925c: 483 [Notes]⁴² Equals Tettigoniella [ferruginea] Fabr.

Tettigoniella ferruginea Singh-Pruthi 1925b: 206; pl. XXIV, fig. 195 [3] genitalia described, illustrated]

Tettigoniella ferruginea [Yokoyama] 1925a: 192 [Economics]²³ Equals Tettigonia ferruginea [sic] Fabr.

Tettigoniella ferruginea Gater 1926a: 5 [Food plants]⁵⁶ Tettigonia ferruginea Miyoshi 1926b: 338 [Economics]²³

Tettigoniella ferruginea van der Meer Mohr 1927a: 17 [Economics]⁷

Tettigoniella ferruginea Richter 1928a: 193, 198; text figs. 20a-b [Symbionts, illustrated]

Tettigoniella ferruginea Schmidt 1928b: 140 [Catalogued]^{7, 16} Tettigoniella ferruginea Dammerman 1929a: 237 [Economics]⁶⁰ Tettigoniella ferruginea Matsumura 1930b: [44] [Listed]²³ Tettigoniella ferruginea Schmidt 1930b: 125 [Catalogued]⁷

Bothrogonia ferruginea Lallemand 1931d: 85 [Listed]^{7, 16, 24}
Tettigoniella ferruginea Matsumura 1931a: [1261]; 1 text fig. [Described, illustrated]²³

Tettigoniella ferruginea Dover 1932c: 36 [Economics]³⁴

Cicadella ferruginea Esaki 1932b: [1738]; pl. 13, 1 fig.; 1 text fig. Cicadella ferruginea Kato 1932b: 222 [Listed]⁴⁷ Equals Cicada ferruginea Fabr.

Cicadella ferruginea Kusnetzov 1932a: 44 Equals Tettigonia ferruginea Fabr.

Tettigonia ferruginea Matsumura 1932b: 281 [Listed]²³

Tettigoniella ferruginea Matsumura 1932d: 68, 100; pl. XVII,

fig. 18 [Described, illustrated] 5, 8, 39, 44, 45, 46, 55, 57, 58

Cicadella ferruginea Kato 1933b: pl. 25 [Listed]

Cicadella ferruginea Kato 1933j: 131 [Notes]

Cicadella ferruginea [Nakayama] 1933a: 131 [Notes]

Cicadella ferruginea Anonymous 1934d: 21 [Listed]39

Tettigoniella longa Merino 1934a: 75 [Comparative note]

Tettigoniella ferruginea Singh-Pruthi 1934a: 12 [Catalogued]^{5, 23, 36, 55, 59,}

Cicadella ferruginea Takiguchi 1934a: 48 [Listed]²³

Cicadella ferruginea Cheo 1935b: 109 [Food plants]^{4, 5, 7, 8, 16, 23, 24, 25, 27, 36, 48, 49, 50, 51, 52, 53}

Bothrogonia ferruginea Lallemand 1935a: 681 [Listed]⁷

C[icadella] ferruginea Wu 1935a: 74 [Catalogued]^{7, 8, 16, 23, 24, 25, 27, 48, 52, 53, 55} Equals Cicada [ferruginea Fabr.] Equals Tettigonia [ferruginea Fabr.] Equals Tettigonia [ferruginea Fabr.] Equals Tettigonia apicalis Walk. Equals Tettigonia confinis Walk. Equals Tettigonia addita Walk. Equals Tettigonia gemina Walk. Equals Tettigonia immaculata Walk. Equals Tettigonia longa Walk. Equals Tettigonia reducta Walk. Equals Tettigonia duplex Walk. Equals Tettigonia obscura Walk.

Cicadella ferruginea [Yamada] 1935a: 65 [Listed] Cicadella ferruginea Masaki 1936a: 271 [Listed]²⁷

Cicadella longa Merino 1936a: 331; pl. 1, figs. 11, 12 [Described, illustrated]¹¹ Equals Tettigonia [longa] Walk.: 333 [Comparative note] :392 [Catalogued]⁸ Equals Tettigonia [longa Walk.]

Tettigoniella longa Merino 1936a: 340 [Comparative note]

Cicadella ferruginea Merino 1936a: 331, 392 [Catalogued, comparative notes] ⁸:332 [Described]^{7, 11, 16, 24, 36, 54, 55}:332, 392 Equals Tettigonia [ferruginea Fabr.] Equals T[ettigonia] confinis Equals Cicada [ferruginea Fabr.] Equals T[ettigonia] addita [error] Equals T[ettigonia] gemina Equals T[ettigonia] obscura Equals T[ettigonia] duplex Equals T[ettigonia] reducta Equals Tettigoniella [ferruginea Fabr.] Equals T[ettigonia] immaculata [error]:392 Equals T[ettigonia] impressipennis [error]:332 Equals Tettigonia apicalis Walk.:333 [Comparative note]

Cicadella ferruginea [Doi] 1937a: 62 [Listed]

Cicadella ferruginea Efimoff 1937a: 41 [Listed]

Cicadella ferruginea [Nakane] 1937a: [267] [Listed] 44

Cicadella ferruginae [sic] [Ota] 1937a: [429] [Listed]

Cicadella ferruginea Shiraki 1937a: 43; fig. 11 [Economics, illustrated] 39

Cicadella ferruginea Watanabe 1937a: 111, 248, 253, 257, 271, 352, 377, 414, 423 [Economics]²³

B[othrogonia] ferruginea China 1938d: 183 [Listed]²⁸

Cicadella ferruginea Esaki, Hori, and Yasumatsu 1938a: 80; pl. 35, fig. 137-1 [Described, illustrated]²³

Cicadella ferruginea Maki 1938a: 144–168; pl. IX, fig. 25 [Morphology of thoracic muscles, illustrated]

Cicadella ferruginea [Takashima] 1938a: 462 (20) [Listed]

Cicadella ferruginea [Izaki] 1940a: 236 (14) [Listed]44

Cicadella ferruginea Li 1940a: 251 [Listed]⁵

[Bothrogonia ferruginea] Jacobi 1941a: 301 Equals Cicada ferruginea Fabr.

Tettigoniella ferruginea Hoffmann 1942a: 9 [Notes, food plants]⁴, 5, 15, 18, 23, 36, 39, 53, 54, 55, 59

Cicadella ferruginea Bohart 1943a: 358 [Parasites]^{4, 63}

Cicadella longa Bohart 1943a: 359 [Parasites]¹¹

Cicadella ferruginea [Miwa] 1943a: 73 [Economics]³⁹

Cicadella ferruginea [Sonan] 1943a: 5, 27 [Economics] Equals Tettigonia ferruginea Walk.

Bhandara [ferruginea] Jacobi 1944a: 41 Equals Cicada ferruginea Fabr.

[Bothrogonia ferruginea] Evans 1947a: 160 [Listed]^{1, 28} Equals Cicada ferruginea Fabr.

Cicadella ferruginea Müller 1949a: 356 [Symbionts]

Cicadella ferruginea Esaki 1950a: 283; fig. 750 [Described, illustrated]²³

T[ettigoniella] ferruginea Kalshoven and van der Vecht 1950a: 272 [Notes]⁶⁴

Tettigoniella ferruginea Wade 1951a: 57 [Bibliography]

[Tettigonia] ferruginea Box 1953b: 48 [Food plants]^{8, 39} Equals Tettigoniella [ferruginea Fabr.] :46 Equals [Cicadella] ferruginea Fabr.

[Megalotettigella] ferruginea Ishihara 1953b: 16; pl. 14, fig. 4; pl. 16, fig. 2 [Food plants, illustrated, catalogued]^{28, 44, 45, 57} Equals Cicada [ferruginea Fabr.] Equals Tettigonia apicalis Walk.

Tettigella ferrugineus Ishihara et al. 1953a: 115 [Listed]⁵⁷

Tettigoniella ferruginea Mathur 1953a: 168 [Listed]^{22, 31, 32, 54, 55, 61}

Amblycephalus ferrugineus Esaki and Ito 1954a: 8 [Catalogued, food plants]^{1, 5, 7, 8, 16, 23, 27, 39, 43, 44, 45, 46, 52, 55, 57, 62} Equals Cicada ferruginea Fabr. Equals Tettigonia ferruginea Germ. Equals Tettigonia confinis Walk. Equals Tettigonia addita Walk. Equals Tettigonia gemina Walk. Equals Tettigonia obscura Walk. Equals Tettigonia duplex Walk. Equals Tettigonia reducta Walk. Equals Tettigonia immaculata Walk. Equals Tettigonieila [sic] ferruginea Sign. Equals Tettigonia ferruginea apicalis Mats. Equals Tettigoniella ferruginea apicalis Sasaki Equals Cicadella ferruginea China Equals Cicadella ferruginea apicalis Tan. Equals Cicadella viridis apicalis Kato Equals Tettigonia apicalis Walk.

Tettigonia ferruginea Takahashi N. D. b.: 912 [Listed]

Localities: ¹ Cape of Good Hope. ² Africa. [?] ³ Brazil. ⁴ Kwangtung. ⁵ China. ⁶ Locality unknown. ⁷ Java. ⁸ Philippine Islands. ⁹ East Indies. ¹⁰ Hong Kong Island. ¹¹ Luzon. ¹² Singapore Island. ¹³ Hindustan. ¹⁴ Sarawak. ¹⁵ Tenasserim. ¹⁶ Sumatra. ¹⁷ Sikkim. ¹⁸ Assam. ¹⁹ Arakan. ²⁰ Nias. ²¹ Ceylon. ²² Mysore. ²³ Japan. ²⁴ Borneo. ²⁵ Persia. ²⁶ Malacca. ²⁷ Korea. ²⁸ Oriental Region. ²⁹ United Provinces. ³⁰ Nepal. ³¹ Bengal. ³² Coorg. ³³ Bombay. ³⁴ Madras. ³⁵ Upper Burma. ³⁶ Malay Peninsula. ³⁷ Perak. ³⁸ Pahang. ³⁹ Formosa. ⁴⁰ Southern India. ⁴¹ Szechwan. ⁴² Yunnan. ⁴³ Saishu. ⁴⁴ Honshu. ⁴⁵ Kyushu. ⁴⁶ Okinawa. ⁴⁷ Manchuria. ⁴⁸ Chekiang. ⁴⁹ Hunan. ⁵⁰ Hainan. ⁵¹ Ryukyu Islands. ⁵² Indochina. ⁵³ Himalayas. ⁵⁴ Burma. ⁵⁵ India. ⁵⁶ British Malaya. ⁵⁷ Shikoku. ⁵⁸ Malaya. ⁵⁹ Dutch East Indies. ⁶⁰ Southeastern Asia. ⁶¹ Uttar Pradesh. ⁶² South Africa. ⁶³ Kiangsi. ⁶⁴ Indonesia.

ferruginea var.—Kato

Cicadella ferruginea var.—Kato 1933b: pl. 25, fig. 6 [n. var., illustrated] 1

Localities: 1 Japan.

ferruginea var. a Distant

[Tettigoniella ferruginea] var. a Distant 1908g: 202 [n. var.]

ferruginea var. apicalis Walker

Tettigonia apicalis Walker 1851b: 736 [n. sp.]¹

T[ettigonia] apicalis Signoret 1853c: 676 To T[ettigonia] ferruginea Fabr.

[Tettigonia apicalis] Signoret 1853d: 176 (4) To Tettigonia ferruginea Fabr.

Tettigonia apicalis Walker 1858b: 218 To Tettigonia ferruginea [Tettigonia] apicalis Dohrn 1859a: 90 To [Tettigonia] ferruginea Fabr.

Tettigonia apicalis Atkinson 1885b: 98 To Tettigonia ferruginea Fabr. Tettigonia ferruginea apicalis Matsumura 1905a: [64]; pl. XXI, fig. 18 [Described, illustrated]²

Tettigonia apicalis Oshanin 1906a: 51 To [Tettigonia] ferruginea Fabr.

Tettigonia apicalis Distant 1908g: 202 To Tettigoniella ferruginea Fabr.

T[ettigonia] ferruginea apicalis [Mitsuhashi] 1909a: [425] [Listed] [Tettigonia ferruginea] apicalis Matsumura 1910e: 128 [Economics]² Tettigonia ferruginea apicalis Matsumura 1912a: 33 [Catalogued, food plants]^{1, 3, 4, 5, 6, 7, 8} Equals Tettigonia apicalis Walk.

[Tettigoniella] apicalis Oshanin 1912a: 100 To [Tettigoniella] ferruginea Fabr.

Tettigonia ferruginea apicalis Shiraki 1913a: [144] [Economics] [Tettigonia ferruginea] apicalis [Issiki] 1915a: 111 [Listed]³ [Tettigonia ferruginea] apicalis Matsumura 1915b: 128 [Economics]²

Tettigonia apicalis Schumacher 1915a: 93 To Tettigonia ferruginea
Fabr.

[Tettigonia ferruginea] apicalis Schumacher 1915a: 93 [Listed]⁷ Tettigonia ferruginea apicalis Schumacher 1915b: 120 [Listed]⁷ Tettigoniella ferruginea apicalis Maki 1916a: [7] [Listed]⁷

Tettigoniella ferruginea apicalis Maki 1916a: [73]; [pl. 2], fig. 9 [Economics, illustrated]⁷

[Tettigonia ferruginea] apicalis Matsumura 1916b: 410; 1 text fig. [Notes, illustrated]

[Tettigonia ferruginea] apicalis Matsumura 1917b: 410; 1 text fig. [Notes, illustrated]

Tettigonia ferruginea apicalis Nawa 1917a: 285 [Listed]² Tettigonia ferruginea apicalis Takahashi 1919a: 21 [Listed]

[Tettigonia ferruginea] apicalis Matsumura 1920a: 330 [Described, economics]²

Tettigonia ferruginea apicalis Shiraki 1920a: 634 [Economics]⁷ Tettigonia ferruginea apicalis Okamoto 1924a: 58 [Food plants, catalogued] ^{1, 2, 8, 9} Equals Tettigonia apicalis Walk. Equals Tettigonia ferruginea Oshanin [in part]

[Tettigoniella ferruginea] apicalis [Yokoyama] 1925a: 192 [Economics]² Equals [Tettigonia ferruginea] apicalis Walk.

[Tettigonia ferruginea] apicalis Miyoshi 1926b: 338 [Economics]² Tettigonia ferruginia [sic] apicalis Anonymous 1930a: 240 [Listed]² Tettigoniella ferruginea apicalis Matsumura 1930b: [44]; pl. V, fig. 18 [Described, illustrated]²

Tettigonia feruginea [sic] apicalis Takahashi 1930c: 912; 2 text figs. [Economics, illustrated]²

Tettigoniella ferruginea apicalis Clausen 1931a: 10, 38, 45 [Food plants]^{1, 2, 7, 8}

[Tettigoniella ferruginea] apicalis Matsumura 1931a: [1261]; 1 fig. [Described, illustrated]²

Cicadella ferruginea apicalis Kato 1932b: 222 [Listed]^{1, 3, 4, 5, 6, 6, 7, 8, 10} Equals Tettigonia apicalis Walk.

Tettigonia ferruginea apicalis Matsumura 1932b: 281 [Described]² [Tettigoniella ferruginea] apicalis Matsumura 1932d: 68 [Notes]² Cicadella ferruginea apicalis Kato 1933b: pl. 25, fig. 5 [Illustrated]² Cicadella viridis apicalis Kato 1933d: 15 [Listed]¹⁰

Tettigoniella ferruginea apicalis Chang 1934a: [105]; 1 fig. [Economics, illustrated]²

Cicadella ferruginea apicalis Cheo 1935b: 109 [Food plants]^{1, 2, 7, 8, 11, 12}

Tettigonia apicalis Wu 1935a: 74 To C[icadella] ferruginea Fabr. Tettigonia apicalis Merino 1936a: 332 To Cicadella ferruginea Fabr.

[Cicadella ferruginea apicalis] Watanabe 1937a: 111 [Economics]² Equals Tettigoniella ferruginea apicalis Walk.

Cicadella ferruginea apicalis Li 1940a: 251 [Listed]¹

Tettigoniella freruginea [sic] apicalis Li 1940a: 252 [Listed]¹

Tettigoniella ferruginea apicalis Wade 1951a: 57 [Bibliography] Cicadella ferruginea apicalis Kato 1952b: 17; pl. VIII, fig. 18 [Notes, illustrated]²

[Tettigonia ferruginea] apicalis Box 1953b: 48 [Food plants]^{2, 7, 8}
Tetigonia [ferruginea apicalis] Box 1953b: 49 Equals Tettigoniella ferruginea apicalis Walk.

Tettigonia apicalis Ishihara 1953b: 16 To [Megalotettigella] ferruginea Fabr.

Tettigonia apicalis Esaki and Ito 1954a: 8 To Amblycephalus ferrugineus Fabr.

Tettigonia ferruginea apicalis Takahashi N. D.b: 912; figs. 1, 2 [Economics, illustrated]

Localities: ¹ China. ² Japan. ³ Honshu. ⁴ Shikoku. ⁵ Kyushu. ⁶ Ryukyu Islands, ⁷ Formosa, ⁸ Korea. ⁹ Quelpart Island. ¹⁰ Manchuria. ¹¹ Chekiang. ¹² India.

ferruginea var. β Bierman

Tettigonia gemina var. β Bierman 1910a: 52 [n. var.]¹

Localities: 1 Sumatra.

[Tettigonia duplex] var. β Walker 1851b: 738 [n. var.]¹

Localities: 1 Locality unknown.

[Tettigonia gemina] var. β Walker 1851b: 737 [n. var.]¹ [Tettigonia germina] var. β Melichar 1903b: 155 [Described]

Localities: 1 Java.

ferruginea var. β Walker

[Tettigonia obscura]var. β Walker 1851b: 738 [n. var.]¹

Localities: 1 East Indies.

ferruginea var. b Distant

[Tettigoniella ferruginea] var. b Distant 1908g: 202 [n. var.]

ferruginea var. c Distant

[Tettigoniella ferruginea] var. c Distant 1908g: 202 [n. var.]

ferruginea var. d Distant

[Tettigoniella ferruginea] var. d Distant 1908g: 202 [n. var.]

ferruginea var. e Distant

[Tettigoniella ferruginea] var. e Distant 1908g: 202 [n. var.]

ferruginea var. f Distant

[Tettigoniella ferruginea] var. f Distant 1908g: 203 [n. var.]

foveolata Signoret

T[ettigonia] foveolata Signoret 1853b: 347; pl. 10, fig. 3 [n. sp., illustrated]¹

Tettigonia foveolata Walker 1858b: 224 [Catalogued]

[Tettigonia] foveolata Dohrn 1859a: 89 [Listed]²

T[ettigonia] foveolata Stål 1869a: 77 [Comparative note]

Localities: 1 Locality unknown. 2 Brazil.

gelida Walker

Tettigonia gelida Walker 1851b: 751 [n. sp.]¹

T[ettigonia] gelida Signoret 1853c: 666; pl. 21, fig. 7 [Described, illustrated estalogued]

illustrated, catalogued]¹

[Tettigonia] gelida Dohrn 1859a: 89 [Listed]¹

Localities: 1 Java.

gemina Distant

Tettigoniella gemina Distant 1918b: 2 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

illustris Distant

Tettigoniella illustris Distant 1908g: 204 [n. sp.]^{1, 2} Tettigoniella illustris Distant 1918b: 1 [Listed]^{1, 3}

Localities: 1 Assam. 2 Burma. 3 Eastern Himalayas.

illustris var.—Distant

[Tettigoniella illustris] var.—Distant 1908g: 204 [n. var.]^{1, 2}

Localities: 1, Assam. 2 Burma.

impudica Signoret

 $T[ettigonia] \ impudica \ {
m Signoret} \ 1853c: 677 \ [{
m n. sp.}]^1$

Tettigonia impudica Walker 1858b: 221 [Catalogued]¹

[Tettigonia] impudica Dohrn 1859a: 90 [Listed]¹

T[ettigonia] impudica Stål 1870c: 733 [Catalogued]²

T[ettigonia]impudica Taschenberg 1884a: 435 [Notes, catalogued]³ Tettigoniella impudica Banks 1910a: 50 [Listed] ^{4,5} Equals

Tettigonia impudica Sign.

Cicadella impudica Merino 1936a: 332 [Described]¹ Equals Tettigonia impudica Sign. Equals Tettigoniella impudica Sign. :333 [Comparative note] :392 [Catalogued]² Equals Tettigonia [impudica Sign.]

Localities: ¹ Luzon. ² Philippine Islands. ³ Siam. ⁴ Palawan. ⁵ Tara Island.

indistincta Walker

Tettigonia indistincta Walker 1851b: 739 [n. sp.]¹

Tettigonia confinis Walker 1851b: 745 [n. sp.]¹

T[ettigonia] indistincta Signoret 1853c: 679; pl. 22, figs. 6, 6a [Described, illustrated, catalogued] ^{2, 3}

[Tettigonia confinis] Signoret 1853d: 176 (4) To Tettigonia ferruginea Fabr. [error]

Tettigonia albidicans Walker 1858a: 96 [n. sp.]⁴

Tettigonia indistincta Dohrn 1859a: 90 [Listed]²

 $[\textit{Tettigonia}] \ confinis$ Dohrn 1859a: 90 $[Listed]^2$

 $Tettigonia\ albidicans\$ Atkinson 1886b: 198 [Described, catalogued] 4

T[ettigonia] indistincta Breddin 1899a: 191 [Listed]^{2, 3, 5, 6}:187 [Comparative note]

Tettigonia indistincta Breddin 1900a: 192 [Listed]^{2, 3, 5}

Tettigonia albidicans Melichar 1902c: 130 (55) [Catalogued]

T[ettigonia] indistincta Breddin 1903b: 92 [Comparative note]

Tettigoniella indistincta Breddin 1905a: 223 [Listed]^{2, 3, 5}:223, 224 [Comparative notes]

[Tettigonia] albidicans Oshanin 1906a: 52 [Catalogued]^{4, 10, 11, 12}

Tettigoniella indistincta Distant 1908g: 203; fig. 131 [Described, catalogued, illustrated]⁴ Equals Tettigonia [indistincta] Walk. Equals Tettigonia confinis Walk. Equals Tettigonia albidicans walk. :204 [Comparative note]⁴

[Tettigoniella] confinis Distant 1908g: 204 [Comparative note]4

T[ettigoniella] albidicans Distant 1908g: 204 [Comparative note]⁴ [Tettigonia] indistincta Oshanin 1908b: 414 [Catalogued] Equals T[ettigonia] confinis Walk. Equals T[ettigonia] albidicans Walk. Equals Tettigoniella indistincta Dist.

Tettigonia indistincta Bierman 1910a: 53 [Listed]³

[Tettigoniella] indistincta Oshanin 1912a: 100 [Listed]^{19, 12} Equals [Tettigoniella] albidicans Walk. Equals [Tettigoniella] confinis Walk.

Tettigoniella indistincta Distant 1918b: 1 [Comparative note]

C[icadella] indistincta Wu 1935a: 75 [Catalogued]^{4, 11} Equals Tettigonia [indistincta Walk.] Equals Tettigonilla [sie] [indistincta Walk.] Equals Tettigonia confinis Walk. Equals Tettigonia albidicans Walk.

Bhandara indistincta Jacobi 1944a: 41 [Notes]¹⁵ Equals Tettigonia indistincta Walk.

Tettigoniella indistincta Mathur 1953a: 168 [Listed]^{16, 17} Tettigoniella albicans [sic] Mathur 1953a: 168 [Listed]^{16, 18}

Locality unknown. ² Java. ³ Sumatra. ⁴ Assam. ⁵ Borneo. ⁶ Philippine. ⁷ Western China. ⁸ Southern China. ⁹ Northern India. ¹⁰ China. ¹¹ Szechwan. ¹² Oriental Region. ¹³ Western Himalayas. ¹⁴ Tenasserim. ¹⁵ Fukien. ¹⁶ India. ¹⁷ Burma. ¹⁸ Uttar Pradesh.

indosinica Jacobi

Tettigoniella indosinica Jacobi 1905b: 445; pl. 21, fig. 15 [n. sp., illustrated]¹

Localities: 1 Tonkin.

inflammata Distant

Tettigoniella inflammata Distant 1908g: 215; fig. 138 [n. sp., illustrated]¹

Tettigoniella inflammata Paiva 1919a: 376 [Listed]¹

Localities: 1 Assam.

insignior Distant

Tettigoniella insignior Distant 1918b: 1 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

leopardina Distant

Tettigoniella leopardina Distant 1908g: 204 [n. sp.]^{1, 2} Tettigoniella leopardina Melichar 1914b: 123 [Catalogued]³ Tettigoniella leopardina Andrews 1916a: 82 [Economics]⁴ Tettigoniella leopardina Paiva 1919a: 376 [Listed]^{1, 2}

Localities: ¹ Assam. ² Tenasserim. ³ Java. ⁴ India.

monostigma Melichar

 $Tettigoniella\ monostigma\ Melichar\ 1914b:\ 126\ [n.\ sp.]^1:127$ [Comparative note]

Localities: 1 Java.

morosula Breddin

Tetigonia morosula Breddin 1903b: 92 [n. sp.]¹

Localities: 1 Malacca.

mouhoti Distant

Tettigoniella mouhoti Distant 1908f: 142 [n. sp.]¹

Localities: 1 Siam.

nigrifrons Signoret

T [ettigonia] nigrifrons Signoret 1853c: 671; pl. 21, fig. 14 [n. sp., illustrated]¹

T[ettigonia] nigrifrons Walker 1857a: 97 To Tettigonia farinosa Fabr. [error]

Tettigonia nigrifrons Walker 1858b: 221 [Catalogued]¹ [Tettigonia] nigrifrons Dohrn 1859a: 89 [Listed]¹

Localities: 1 Penang.

norma Signoret

T[ettigonia] norma Signoret 1853c: 671; pl. 21, fig. 15 [n. sp., illustrated]¹

Tettigonia norma Walker 1858b: 221 [Catalogued]^{1, 2} Equals Cicada caeruleopennis [sic] Fabr. (?) [error]

[Tettigonia] norma Dohrn 1859a: 89 [Listed]1

Cicadella norma Merino 1936a: 392 [Catalogued]³ Equals Tettigonia [norma Sign.]

Localities: ¹ Luzon. ² Java. ³ Philippine Islands.

pavo Signoret

T[ettigonia] pavo Signoret 1853c: 675; pl. 22, fig. 4 [n. sp., illustrated] ¹

 $Tettigonia\ pavo\ Walker\ 1858b\colon\ 218\ [Catalogued]^1$

Tettigonia pavo Dohrn 1859a: 90 [Listed]²

Tettigonia pavo Atkinson 1885b: 98 [Described, catalogued]¹

Tettigoniella pavo Distant 1908g: 208 [Described, catalogued]¹ Equals Tettigonia [pavo] Sign.

Localities: ¹ Bengal. ² India.

perakensis Distant

Tettigoniella perakensis Distant 1908f: 141 [n. sp.]¹

Localities: 1 Borneo.

philippina Walker

Tettigonia philippina Walker 1851b: 740 [n. sp.]¹

T[ettigonia] philippina Signoret 1853c: 674; pl. 22, fig. 3 [Described, illustrated, catalogued]²

[Tettigonia] philippina Signoret 1855d: 783 [Comparative note]

[Tettigonia] philippina Dohrn 1859a: 90 [Listed]1

T[ettigonia] philippina Stål 1870c: 733 [Described, catalogued]¹ Cicadella philippina Merino 1934a: 75 [Comparative note]

Cicadella philippina Merino 1936a: 333 [Described]³ Equals Tettigonia philippina Sign. :392 [Catalogued]¹ Equals Tettigonia [philippina Walk.] :340 [Comparative note]

Localities: 1 Philippine Islands. 2 Luzon. 3 Mindanao.

pythonis Distant

Tettigoniella pythonis Distant 1908g: 207; fig. 135 [n. sp., illustrated] 1

Localities: 1 Tenasserim.

rubellula Breddin

Tettigoniella rubellula Breddin 1905a: 223 [n. sp.]¹

Localities: 1 Banguey.

sulphurata Distant

Tettigoniella sulphurata Distant 1908g: 216 [n. sp.]^{1, 2, 3}
C[icadella] sulphurata Wu 1935a: 75 [Catalogued]^{1, 2} Equals
Tettigoniella [sulphurata Dist.]

Localities: 1 Burma. 2 Western Yunnan. 3 China.

sumatrana Bierman

Tettigonia sumatrana Bierman 1910a: 54; pl. 2, figs. 18a-c [n. sp., illustrated]¹

Localities: 1 Sumatra.

tamborensis Distant

Tettigoniella tamborensis Distant 1908f: 139; pl. VIII, figs. 1, 1a [n. sp., illustrated]^{1, 2}

Localities: ¹ Malay Archipelago. ² Sumbawa.

timorensis Distant

Tettigoniella timorensis Distant 1908f: 139; pl. VIII, figs. 3, 3a [n. sp., illustrated]^{1, 2}:140 [Comparative note]

Localities: 1 Malay Archipelago. 2 Timor.

titonii Signoret

T[ettigonia] titonii Signoret 1855d: 783 [n. sp.]¹ Tettigonia titonii Walker 1858c: 358 [Catalogued]¹

[Tettigonia] titonii Dohrn 1859a: 90 [Listed]²

Cicadella titonii Merino 1936a: 392 [Catalogued]² Equals Tettigonia [titonii Sign.]

Localities: 1 Luzon. 2 Philippine Islands.

tripars Walker

Tettigonia tripars Walker 1857a: 97 [n. sp.]¹ [Tettigonia] tripars Dohrn 1859a: 92 [Listed]²

Tettiqonia tripars Atkinson 1886b: 199 [Catalogued]¹

Localities: 1 Malacca. 2 British Malaya.

wetterensis Distant

Tettigoniella wetterensis Distant 1908f: 139; pl. VIII, figs. 4, 4a [n. sp., illustrated]1, 2

Localities: 1 Malay Archipelago. 2 Timor.

Genus Bhandara Distant.

ORTHOTYPE B [handara] semiclara Distant 1907g: 221 Type B[handara] semiclara Distant 1908f: 143

Type Tettiqonia semiclara Evans 1947a: 160

Bhandara

Distant 1908g: 221 [gen. n.] :200 [key] Distant 1908a: 529 [Comparative note]

Distant 1908f: 143 [Catalogued] Singh-Pruthi 1925b: 207 [Notes] Melichar 1926a: 341 [Kev]

Schulze, Kükenthal, and Heider 1926c: 399

[Catalogued]

Merino 1934a: 74 [Comparative note] Merino 1936a: 340 [Comparative note]

Neave 1939a: 425 [Catalogued] Jacobi 1941a: 301 [Taxonomy]

Jacobi 1944a: 41 [Notes, zoogeography, catalogued]: 42 [Comparative note]

Evans 1947a: 160 [Catalogued]

centrivittata Breddin

Tettigonia centrivittata Breddin 1899a: 186 [n. sp.] :191, 192 [Listed]²

Bhandara centrivittata Jacobi 1941a: 301 [Taxonomy, catalogued]1. Equals Tettigonia centrivittata Bredd.

Localities: 1 Lombok. 2 Java. 3 Sumbawa.

ceylonica Melichar

Tettigonia ceylonica Melichar 1903b: 156 [n. sp.]¹ :157 [Comparative note] :226 [Listed]¹

Tettigoniella (?) ceylonica Distant 1908g: 219 [Described, catalogued]¹ Equals Tettigonia [ceylonica] Mel. :220 [Comparative note]

Bhandara ceylonica Melichar 1914b: 124 [Listed]² Tettiqoniella ceylonica Distant 1918b: 4 [Listed]¹

Tettigoniella ceylonica Singh-Pruthi 1934a: 13 [Food plants, catalogued]^{1, 3} Equals Tettigonia [ceylonica Mel.]

Tettigoniella ceylonica Mathur 1953a: 168 [Listed]^{3, 4, 5}

Localities: ¹ Ceylon. ² Java. ³ Coorg. ⁴ India. ⁵ Mysore.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

horsfieldi Distant

Tettigoniella horsefieldi Distant 1908f: 141; pl. VIII, figs. 17, 17a [n. sp., illustrated]¹

Localities. 1 Java.

indistincta Walker. See Bothrogonia indistincta Walker.

picturata Distant

Bhandara picturata Distant 1908f: 143; pl. VIII, figs. 18, 18a [n. sp., illustrated]^{1, 2}

Localities: ¹ Malay Peninsula. ² Perak.

sarawakensis Distant

Bhandara sarawakensis Distant 1908f: 143 [n. sp.] ^{1, 2} Bhandara sarawakensis Singh-Pruthi 1925b: 207; pl. XXV, fig.

198 [7] genitalia described, illustrated] :206 [Listed]

Localities: 1 Borneo. 2 Sarawak.

semiclara Signoret

T[ettigonia] semiclara Signoret 1853c: 666; pl. 21, fig. 9 [n. sp., illustrated]¹

T[ettigonia] semiclara Walker 1857a: 97 [Comparative note]

Tettigonia semiclara Walker 1858b: 220 [Catalogued]¹

Tettigonia sanguiflua Walker 1858b: 222 [n. sp.]²:223 [Comparative note]

Tettigonia semiclara Dohrn 1859a: 89 [Listed]¹

Bhandara semiclara Distant 1908g: 222; fig. 140 [Described, catalogued, illustrated] ^{2, 3, 4, 5} Equals Tettigonia [semiclara] Sign. Equals Tettigonia sanguiflua Walk.

Bhandara semiclara Moulton 1912c: 250 [Listed]⁶

Bhandara semiclara Singh-Pruthi 1925b: 207 Equals Tettigonia sanguiflua Walk.

Bhandara semiclara Lallemand 1935a: 681 [Listed]⁷

Bh[andara] semiclara Jacobi 1944a: 42 [Comparative note]

[Bhandara semiclara] Evans 1947a: 160 [Listed]¹ Equals Tettigonia semiclara Sign.

Localities: ¹ Penang. ² Sumatra. ³ Tenasserim. ⁴ Malay Peninsula. ⁵ Borneo. ⁶ Sarawak. ⁷ Java.

tetraspila Jacobi

Bhandara tetraspila Jacobi 1944a: 41 [n. sp.]¹

Localities: 1 Fukien.

trita Walker

Tettigonia trita Walker 1851b: 750 [n. sp.]¹

Proconia [trita] Signoret 1853d: 177 (5) Equals [Tettigonia trita Walk.]

T[ettigonia] trista [sic] Signoret 1854b: 362 [Described, catalogued]¹

Proconia trita Walker 1858b: 233 [Catalogued] Equals Tettigonia trita

[Tettigonia] trita Dohrn 1859a: 91 [Listed]¹

T[ettigoniella] trita Distant 1908f: 142 [Comparative note]

Localities: 1 Java.

Genus Luzoniana Metcalf

LOGOTYPE Luzoniella philippina Metcalf 1953a: 47

[Luzoniella Melichar]
[Invalid]

[Type Luzoniella philippina [nom. nud.] Evans 1947a: 162]

Luzoniella Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939b: 1011 [Catalogued] Evans 1947a: 162 [Catalogued]

Luzoniana Metcalf 1953a: 47 Nom. nov. pro Luzoniella

Melichar [1926] [nec Luzoniella Karny

1926] [Described, catalogued]

philippina Metcalf

Luzoniella philippina Evans 1947a: 162 [nom. nud., listed]¹
Luzoniella philippina Metcalf 1953a: 47; pl. I, figs. 1–5 [n. sp., illustrated]²

Localities: 1 Philippine Islands. 2 Luzon.

Genus Gununga Melichar

Haplotype Gununga jacobsoni [n. sp.] Melichar 1914b; 129

Type Gununga] jacobsoni China 1938d: 183 Type Gununga jacobsoni Evans 1947a: 161

Gununga

Melichar 1914b: 129 [gen. n.] Melichar 1926a: 341 [Key]

Schulze, Kükenthal, and Heider 1929b:

1424 [Catalogued] China 1938d: 183 [Listed] Neave 1939b: 526 [Catalogued] Evans 1947a: 161 [Catalogued]

aurora Melichar

Tettigoniella aurora Melichar 1914b: 127 [n. sp.]¹

Localities: 1 Java.

cara Walker

Tettigonia cara Walker 1851b: 755 [n. sp.]¹

T[ettigonia] cara Signoret 1853c: 665; pl. 21, fig. 6 [Described,

illustrated, catalogued]1

Tettigonia cara Dohrn 1859a: 89 [Listed]¹

Localities: 1 Java.

invadens Walker

Tettigonia invadens Walker 1857b: 168 [n. sp.]¹ [Tettigonia] invadens Dohrn 1859a: 92 [Listed]²

Tettigonia invadens Walker 1859a: 391 [n. sp., reprinted]¹

Cicadella invadens China 1931b: 217 [Listed]3

Localities: ¹ Sarawak. ² Borneo. ³ Sumatra.

jacobsoni Melichar

Gununga jacobsoni Melichar 1914b: 129; pl. 3, fig. 13 [n. sp., illustrated]¹

G[ununga] jacobsoni China 1938d: 183 [Listed]¹
Gununga jacobsoni Evans 1947a: 161 [Listed]¹

Localities: 1 Java.

lepidipennis Walker

Tettigonia lepidipennis Walker 1857b: 168 [n. sp.]¹ Tettigonia lepidipennis Walker 1858b: 222 [Catalogued]²

[Tettigonia] lepidipennis Dohrn 1859a: 92 [Listed]²

Tettiqonia lepidipennis Walker 1859a: 391 [n. sp., reprinted]¹

Localities: 1 Sarawak. 2 Borneo.

matutinula Breddin

Tetigonia matutinula Breddin 1903b: 91 [n. sp.]¹:92 [Comparative note]

Localities: 1 Malacca.

quadrilineata Signoret

T[ettigonia] quadrilineata Signoret 1853c: 669; pl. 21, fig. 12 [n. sp., illustrated]¹

Tettigonia quadrilineata Walker 1858b: 218 [Catalogued]² Equals Cicada histrio Fabr. (?) [error]

Tettigonia quadrilineata Dohrn 1859a: 89 [Listed]¹

Tettigonia quadrilineata Atkinson 1885b: 101 [Described, catalogued]³

Tettigoniella quadrilineata Distant 1908g: 215 [Described, catalogued]³ Equals Tettigonia [quadrilineata] Sign.

T[ettigoniella] quadrilineata Distant 1918b: 4 [Comparative note] T[ettigonia] quadrilineata Myers 1928d: 376 [Listed]³

Localities: 1 Madras. 2 Southwestern Madras. 3 India.

rubrostigmatica Melichar

Tettigoniella rubrostigmatica Melichar 1914b: 128 [n. sp.]¹

Localities: 1 Java.

scitipennis Walker

Tettigonia scitipennis Walker 1857b: 168 [n. sp.]¹ [Tettigonia] scitipennis Dohrn 1859a: 92 [Listed]² Tettigonia scitipennis Walker 1859a: 391 [n. sp.]¹

T[ettigoniella] scitipennis Distant 1908f: 141 [Comparative note]

Localities: ¹ Sarawak. ² Borneo.

suavissima Walker

Tettigonia suavissima Walker 1857a: 97 [n. sp.]¹
Tettigonia suavissima Walker 1857b: 167 [Listed]²
[Tettigonia] suavissima Dohrn 1859a: 92 [Listed]¹
Lettigonia [sic] suavissima Walker 1859a: 390 [Listed]²
Tettigonia suavissima Atkinson 1886b: 199 [Catalogued]^{1, 3}

Localities: ¹ Singapore Island. ² Sarawak. ³ Borneo.

vespertinula Breddin

Tetigonia vespertinula Breddin 1903b: 92 [n. sp.]¹

Localities: 1 Malacca.

Genus Rhopalogonia Melichar

LOGOTYPE R[hophalogonia] scita China 1938d: 183

Type Tettigonia scita Evans 1947a: 164

LOGOTYPE Rhopalogonia scita Metcalf 1949b: 268

Rhopalogonia Rophalogonia [sic] Rhopalogonia Melichar 1926a: 341 [gen. n., key]

China 1938d: 183 [Listed] Neave 1940b: 58 [Catalogued] Evans 1947a: 164 [Catalogued]

Metcalf 1949b: 268 [Described, review of species from British Guiana, catalogued]

purpurata Germar

T[ettigonia] purpurata Germar 1821a: 63 [n. sp.]¹: 66 [Comparative note]

T[ettigonia] purpurata Burmeister 1835a: 118 [Listed]

Tettigonia purpurata Blanchard 1840a: 190 [Described, catalogued]¹

 $Tettigonia\ purpurata\ Blanchard\ 1850a\colon 190\ [Described,\ catalogued]^1$

Tettigonia purpurata Walker 1851b: 734 [Catalogued]¹

T[ettigonia] purpurata Signoret 1853b: 325; pl. 8, fig. 2 [Described, illustrated, catalogued]^{1, 2}: 325, 329 [Comparative notes]

T[ettigonia] purpurata Signoret 1855d: 801 [Comparative note] : 808 [Listed]³

[Tettigonia] purpurata Dohrn 1859a: 88 [Listed]¹

T[ettigonia] purpurata Taschenberg 1884a: 443 [Notes, catalogued]¹

Cicadella purpurata Osborn 1926b: 200 [Described, catalogued]^{1, 4} Equals Tettigonia purpurata Germ.

Rhopalogonia purpurata Metcalf 1949b: 269; Text figs. 5A-E [Described, illustrated, catalogued] 1, 2, 3, 5 Equals Tettigonia purpurata Germ.

Localities: ¹ Brazil. ² French Guiana. ³ Surinam. ⁴ Pará. ⁵ British Guiana.

scita Walker

Tettigonia scita Walker 1851b: 753 [n. sp.]¹

T[ettigonia] scita Signoret 1853c: 664; pl. 21, fig. 5 [Described, illustrated, catalogued]¹

[Tettigonia] scita Dohrn 1859a: 89 [Listed]²

Tettigonia scita Lethierry 1890a: 157 (11) [Catalogued]¹

R[hopalogonia] scita China 1938d: 183 [Listed]¹

[Rhopalogonia scita] Evans 1947a: 164 [Listed]¹ Equals Tettigonia scita Walk.

Rhopalogonia scita Box 1950a: 47 [Economics]^{1, 3, 4, 5, 6}

Rhopalogonia scita Box 1953b: 48 [Food plants]¹

Rhopalogonia scita Box and Guagliumi 1954a: 557 [Food plants]¹

Localities: ¹ Venezuela. ² Colombia. ³ Miranda. ⁴ Guárico. ⁵ Aragua. ⁶ Trujillo.

Genus Serpa Distant

ORTHOTYPE S[erpa] plumbea Distant 1908a: 529 Type Tettigonia plumbea Evans 1947a: 164

Serpa Distant 1908a: 529 [gen. n.] Melichar 1926a: 341 [Key]

Schulze, Kükenthal, and Heider 1936b: 3172

[Catalogued]

Neave 1940b: 180 [Catalogued] Evans 1947a: 164 [Catalogued]

plumbea Walker

Tettigonia plumbea Walker 1851b: 754 [n. sp.]¹

T[ettigonia] plumbea Signoret 1853c: 683 [Described, catalogued]¹

Tettigonia plumbea Dohrn 1859a: 90 [Listed]¹

Serpa plumbea Distant 1908a: 529 [Catalogued]² Equals Tettigonia plumbea Walk.

[Serpa plumbea] Evans 1947a: 164 [Listed]¹ Equals Tettigonia plumbea Walk.

Localities: 1 Ecuador. 2 Colombia.

Genus Paragonalia Evans

[Orthotype Tettigonia sanguinicollis] Evans 1947a: 163

[Paragonia Melichar]

[Logotype P[aragonia] sanguinicollis China 1938d: 183] [Type Tettigonia sanguinicollis Evans 1947a: 163]

Paragonia Melichar 1926a: 342 [gen. n., key]

China 1927d: 283 [Notes] China 1938d: 183 [Listed] Neave 1940a: 570 [Catalogued]

Paragonalia Evans 1947a: 163 Nom. nov. pro Paragonia

Melichar [1926] [nec Paragonia Huebner

1823]

sanguinicollis Latreille

[Tettigonia sanguinicollis] Stoll 1788a: 60; pl. XIV, fig. 75 [Described, illustrated]¹

[Tettigonia sanguinicollis] Stoll 1792a: 48; pl. XIV, fig. 75 [Described, illustrated]¹

Tettigonia sanguinicollis Latreille 1811a: 191; pl. XVII, fig. 11 [n. sp., illustrated]^{2, 5}

Tettigonia farinaria Amyot and Serville 1843a: 570; pl. 10, fig. 11 [n. sp., illustrated]⁴

Tettigonia farinaria Walker 1851b: 733 [Catalogued]

T[ettigonia] sanguinicollis Signoret 1853b: 371; pl. 12, fig. 12 [Described, illustrated, catalogued]² Equals Tett[igonia] farinaria Amy. and Serv.

[Tettigonia] sanguinicollis Signoret 1853d: 175 (3) Equals T[ettigonia] farinaria Amy. and Serv.

Tettigonia sanguinicollis Walker 1858b: 197 [Catalogued]² Equals Tettigonia farinaria

[Tettigonia] sanguinicollis Dohrn 1859a: 89 [Listed]² Equals [Tettigonia] farinaria Amy. and Serv.

Tettigonia sanguinicollis Van Duzee 1894a: 272 [Catalogued]² Equals Tettigonia farinaria Amy. and Serv.

Cicadella sanguinicollis Osborn 1926c: 340 [Listed]² Cicadella sanguinicollis Osborn 1926e: 340 [Listed]²

Cicadella sanguinicollis Metcalf and Bruner 1936a: 942 [Notes]² Equals Tettigonia sanguinicollis Latr.

P[aragonia] sanguinicollis China 1938d: 183 [Listed]^{2, 3}

[Paragonalia sanguinicollis] Evans 1947a: 163 [Listed]³ Equals Tettigonia sanguinicollis Latr.

LOCALITIES: ¹ Surinam. ² Cuba. ³ Colombia. ⁴ Locality unknown. ⁵ Guiana.

Genus Paromenia Melichar

LOGOTYPE P[aromenia] rufa China 1938d: 183 Type Tettigonia rufa Evans 1947a: 163

Paromenia Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed]
Neave 1940a: 616 [Catalogued]
Evans 1947a: 163 [Catalogued]

auroguttata Signoret

T[ettigonia] auroguttata Signoret 1853b: 373; pl. 12, fig. 16 [n. sp., illustrated]¹

T[ettigonia] auroguttata Signoret 1855d: 781, 782 [Comparative notes]

Tettigonia auroguttata Walker 1858b: 207 [Catalogued]¹

Tettigonia auroguttata Dohrn 1859a: 89 [Listed] ¹

T[ettigonia] auroguttata Stål 1862e: 40 [Catalogued]²

T[ettigonia] auroguttata Taschenberg 1884a: 443 [Notes, catalogued]¹

Cicadella auroguttata Osborn 1926b: 188 [Described, catalogued]¹ Equals Tettigonia auroguttata Sign.

Localities: 1 Brazil. 2 Rio de Janeiro.

erumpens Fowler

Tettigonia erumpens Fowler 1899e: 256; pl. 16, fig. 25 [n. sp., illustrated, comparative note]^{1, 2, 3}

Localities: ¹ Guatemala. ² Nicaragua. ³ Panama.

longipes Walker

Tettigonia longipes Walker 1851b: 748 [n. sp.]¹

T[ettigonia] pellucida Signoret 1853b: 373 Nom. nov. pro T[ettigonia] longipes Walker [1851] [nec Cicada longipes Fabricius 1803] [Described]¹

[Tettigonia] pellucida Signoret 1853c: 661 [Comparative note] Equals [Tettigonia] longipes Walk.

Tettigonia pellucida Walker 1858b: 207 [Catalogued] Equals Tettigonia longipes

[Tettigonia] pellucida Dohrn 1859a: 89 [Listed]² Equals [Tettigonia] longipes Walk.

Localities: 1 Ecuador. 2 Brazil.

macroptera Latreille

Tettigonia macroptera Latreille 1811b: 57; pl. XXXIII, fig. 12 [n. sp., illustrated]¹

T[ettigonia] macroptera Signoret 1853b: 373 [Comparative note] Tettigonia macroptera Signoret 1853c: 661 [Described, catalogued] Tettigonia macroptera Walker 1858b: 207 [Catalogued]¹ [Tettigonia] macroptera Dohrn 1859a: 89 [Listed]²

Localities: ¹ South America. ² Locality unknown.

quimbayensis Kuhlgatz and Melichar

Tettigonia quimbayensis Kuhlgatz and Melichar 1902a: 252, 274; pl. V, fig. 3 [n. sp., illustrated]¹

Localities: 1 Colombia.

rufa Walker

Tettigonia rufa Walker 1851b: 742 [n. sp.]¹ Tettigonia intacta Walker 1851b: 746 [n. sp.]² T[ettigonia] rufa Signoret 1853b: 373; pl. 12, fig. 15 [Described, illustrated, catalogued]3

T[ettigonia] rufa Signoret 1853c: 661 [Comparative note]

[Tettigonia] rufa Signoret 1853d: 177 (5) Equals [Tettigonia intacta Walk.

T[ettigonia] rufa Signoret 1855d: 781, 782 [Comparative notes]: 807 [Listed]4

[Tettiogonia] rufa Dohrn 1859a: 89 [Listed]3

Tettigonia rufa Lethierry 1890a: 157 (11) [Catalogued]¹ T[ettigonia] rufa Breddin 1901c: 76 [Comparative note]

P[aromenia] rufa China 1938d: 183 [Listed]

[Paromenia rufa] Evans 1947a: 163 [Listed] Equals Tettigonia rufa Walk.

Localities: 1 Venezuela. 2 Colombia. 3 Brazil. 4 Surinam.

spectralis Fowler

Tettigonia spectralis Fowler 1899e: 256; pl. 16, fig. 26 [n. sp., illustrated11

Localities: 1 Guatemala.

Genus Poochara Stål

Haplotype Cicada farinosa Stål 1869a: 77 Type Cicada farinosa Evans 1947a: 164

Poochara

[Tettigonia] (Poochara) Stål 1869a: 77 [subg. n., key] Kirkaldy 1907d: 89 [Kev] Waterhouse 1912a: 239 [Listed]

> Melichar 1926a: 342 [Key] Schulze, Kükenthal, and Heider 1935a: 2800

[Catalogued]

Neave 1940a: 871 [Catalogued] Evans 1947a: 164 [Catalogued]

brevifrons Walker

[Cicada] farinosa Fabricius 1803a: 70 [n. sp.]¹: 5 [Listed]

T[ettigonia] farinosa Le Peletier and Serville 1825a: 601 [Catalogued]2 Equals Cicada farinosa Fabr.

[Tettigonia farinosa] Amyot and Serville 1843a: 570 Equals Cicada farinosa Fabr.

Tettigonia brevifrons Walker 1851b: 754 [n. sp.]²

Tettigonia farinosa Walker 1851b: 733 [Catalogued] Equals Cicada farinosa Fabr.

T[ettigonia] albigena Signoret 1853b: 372; pl. 12, fig. 13 [n. sp., illustrated, comparative note|2

T[ettigonia] farinosa Signoret 1853c: 670; pl. 21, fig. 13 [Described, illustrated, catalogued]² Equals [Tettigonia] brevifrons Walk.

T[ettigonia] brevifrons Signoret 1853c: 670 [Comparative note] [Tettigonia brevifrons] Signoret 1853d: 176 (4) Equals T[ettigonia] farinosa Fabr.: 177 (5) [Listed]

Tettigonia farinosa Walker 1857a: 97 [Catalogued]^{1, 2, 3, 4, 5} Equals T[ettigonia] brevifrons Walk. Equals T[ettigonia] nigrifrons Sign. [error]: 167 [Listed]⁶

Tettigonia albigena Walker 1858b: 221 [Catalogued]²

Tettigonia farinosa Walker 1858b: 220, 221 [Catalogued]¹ ⁷ Equals Tettigonia brevifrons

[Tettigonia] farinosa Dohrn 1859a: 89 [Listed]² Equals [Tettigonia] brevifrons Walk.

[Tettigonia] albigena Dohrn 1859a: 89 [Listed]² Tettigonia farinosa Walker 1859a: 390 [Listed]⁶ [Tettigonia] farinosa Costa 1864b: 84 [Listed]¹

T[ettigonia] farinosa Stål 1869a: 78 [Catalogued]¹ Equals Cicada farinosa Fabr. Equals Tettigonia albigena Sign.

T[ettigonia] farinosa Dallas 1870a: 494 Equals C[icada] farinosa Fabr. Equals [Tettigonia] albigena Sign.

T[ettigonia] farinosa Walker 1870b: 303 [Comparative note]
Tettigonia albigena Taschenberg 1884a: 435 [Notes, catalogued]²

Tettigonia farinosa Lethierry 1888a: 470 (11) [Listed]⁸
Tettigonia farinosa Breddin 1900a: 192 [Listed]^{1, 2, 3, 5, 7, 8}

Tettigonia farinosa Bierman 1910a: 54 [Listed]¹
Tettigoniella farinosa Moulton 1912c: 250 [Listed]⁶

Tettigoniella farinosa Melichar 1914b: 125 [Catalogued] ² Equals Tettigoniella brevifrons Walk.

Tettigoniella farinosa Schmidt 1928b: 141 [Catalogued]² Pochara [sic] farinosa Lallemand 1935a: 681 [Listed]²

[Poochara farinosa] Evans 1947a: 164 [Listed]¹ Equals Cicada farinosa Fabr.

Localities: ¹ Sumatra. ² Java. ³ Malacca. ⁴ Singapore Island. ⁵ Penang. ⁶ Sarawak. ⁷ Borneo. ⁸ Nias.

Genus Alahana Melichar

LOGOTYPE A[lahana] erichsoni China 1938d: 183 Type Tettigoniella ericsoni [sic] Evans 1947a: 158

Alahana Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939a: 101 [Catalogued] Evans 1947a: 158 [Catalogued]

erichsoni Distant

Tettigoniella erichsoni Distant 1908f: 137; pl. VIII, figs. 2, 2a [n. sp., illustrated]¹

Cicadella ericsoni [sic] China 1931b: 217 [Listed]¹ A[lahana] erichsoni China 1938d: 183 [Listed]¹

[Alahana erichsoni] Evans 1947a: 158 [Listed]¹ Equals Tettigoniella ericsoni [sic] Dist.

Localities: 1 Sumatra.

Genus Betarmonia Melichar

[Invalid]

Type Betarmonia puellina [nom. nud.] Evans 1947a: 159

Betarmonia Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939a: 424 [Catalogued] Evans 1947a: 159 [Catalogued]

puellina Evans [nom. nud.]

Betarmonia puellina Evans 1947a: 159 [nom. nud., listed]¹

Localities: 1 Brazil.

Genus Dasmeusa Melichar

LOGOTYPE D[asmeusa] pauperata China 1938d: 183 Type Cicada pauperata Evans 1947a: 161

Dasmeusa Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939b: 16 [Catalogued] Evans 1947a: 161 [Catalogued]

flavescens Metcalf

T[ettigonia] lurida Signoret 1853c: 662; pl. 21, fig. 1 [n. sp., illustrated]¹

T[ettigonia] lurida Signoret 1853b: 374 [Comparative note]

Tettigonia lurida Walker 1858b: 207 [Catalogued]¹

[Tettigonia] lurida Dohrn 1859a: 89 [Listed]¹

[Tettigonia pauperata] var. b Stål 1869a: 77 Nom. nov. pro Tettigonia lurida Signoret [Described]²

Tettigonia lurida Stål 1869a: 77 To T[ettigonia] pauperata Fabr.

Cicadella lurida Osborn 1926b: 189 [Described, catalogued]³ Equals Tettigonia lurida Sign.

Dasmeusa flavescens Metcalf 1955a: 264 Nom. nov. pro Tettigonia lurida Signoret [1853] [nec Tettigonia lurida Germar 1821] [Catalogued]

Localities: 1 Brazil. 2 South America. 3 French Guiana.

pauperata Fabricius

[Cicada] pauperata Fabricius 1803a: 71 [n. sp.]¹:5 [Listed]

[Tettigonia pauperata] Burmeister 1835a: 118 Equals Cic[ada] pauperata Fabr.

Tettigonia pauperata Walker 1851b: 734 [Catalogued]¹ Equals Cicada pauperata Fabr.

T[ettigonia] pauperata Signoret 1853b: 374 [Described, catalogued]²

[Tettigonia] pauperata Dohrn 1859a: 89 [Listed]²

T[ettigonia] pauperata Stål 1869a: 77 [Catalogued]¹ Equals Cicada pauperata Fabr. Equals Tettigonia lurida Sign. [error] [Tettigonia pauperata] Dallas 1870a: 494 Equals C[icada] pau-

perata Fabr. Equals T[ettigonia] lurida Sign.

Cicadella pauperata Osborn 1926b: 189 [Described, catalogued]

1, 3, 4, 5 Equals Cicada pauperata Fabr. Equals Tettigonia pauperata Stål

Cicada pauperata Sherborn 1929b: 4794 [Catalogued]

[Poeciloscarta] pauperata Metcalf and Bruner 1936a: 933 [Listed]

D[asmeusa] pauperata China 1938d: 183 [Listed]⁶

[Dasmeusa pauperata] Evans 1947a: 161 [Listed]¹ Equals Cicada pauperata Fabr.

Localities: ¹ South America. ² North America. ³ Bolivia. ⁴ French Guiana. ⁵ British Guiana. ⁶ Surinam.

pauperata var. pauperata Fabricius

[Tettigonia pauperata] var. a Stål 1869a: 77 [n. var.]

Genus Alocha Melichar

LOGOTYPE A[locha] sordida China 1938d: 183 Type Tettigonia sordida Evans 1947a: 158

Alocha Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed]
Neave 1939a: 124 [Catalogued]

Allocha [sic] Evans 1947a: 158 [Catalogued]

sordida Signoret

T[ettigonia] sordida Signoret 1855d: 781 [n. sp.]¹

T[ettigonia] sordida Signoret 1855d: 782 [Comparative note]

Tettigonia sordida Walker 1858c: 354 [Catalogued]¹

Tettigonia sordida Dohrn 1859a: 89 [Listed]¹

A[locha] sordida China 1938d: 183 [Listed]¹

[Alocha sordida] Evans 1947a: 158 [Listed]² Equals Tettigonia sordida Sign.

Localities: 1 Surinam. 2 Mexico.

Genus Chromogonia Melichar

[Invalid]

Type Chromogonia breddini [nom. nud.] Evans 1947a: 160

Chromogonia Melichar 1926a: 342 [gen. n., key]

China 1938d: 183 [Listed] Neave 1939a: 723 [Catalogued] Evans 1947a: 160 [Catalogued]

breddini Evans [nom. nud.]

Chromogonia breddini Evans 1947a: 160 [nom. nud., listed]1

Localities: 1 Colombia.

Genus Eugonalia Evans

[Orthotype Tettigonia diversa] Evans 1947a: 161

[Eugonia Melichar]

[Logotype E[ugonia] diversa China 1938d: 183] [Type Tettigonia diversa Evans 1947a: 161]

Eugonia Melichar 1926a: 342 [gen. n., key]

China 1927d: 282 [Notes] China 1938d: 183 [Listed] Neave 1939b: 326 [Catalogued]

Eugonalia Evans 1947a: 161 Nom. nov. pro *Eugonia* Melichar [1926] [nec *Eugonia* Huebner

1819]: 258 Equals Eugonia Mel.

Eugonia Evans 1947a: 161 [Catalogued] To Eugonalia

Evans

diversa Signoret

T[ettigonia] diversa Signoret 1855a: 49; pl. 6, fig. 1 [n. sp., illustrated]¹

Ciccus diversus Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia diversa Sign.

[Tettigonia] diversa Dohrn 1859a: 91 [Listed]² E[ugonia] diversa China 1938d: 183 [Listed]^{1, 3, 4}

[Eugonalia diversa] Evans 1947a: 161 [Listed]⁵ Equals Tettigonia diversa Sign.

Localities: 1 French Guiana. 2 Brazil. 3 Peru. 4 Bolivia. 5 Cayenne.

Genus Iragua Melichar

[Invalid]

Type Iragua conjuncta [nom. nud.] Evans 1947a: 162

Iragua Melichar 1926a: 342 [gen. n., key]

Tragua [sic] China 1938d: 184 [Listed]
Iragua Neave 1939b: 782 [Catalogued]
Evans 1947a: 162 [Catalogued]

conjuncta Evans [nom. nud.]

Iragua conjuncta Evans 1947a: 162 [nom. nud., listed]1

Localities: 1 Colombia.

Genus Decua Oman

Orthotype Cicadella cucurbita Oman 1949a: 72

Decua

Oman 1949a: 72 [gen. n.] :65 [Key]

cucurbita Ball

Cicadella cucurbita Ball 1936a: 20 [n. sp.]¹

Cicadella cucurbita Beamer 1937a: 13 [Comparative note]

[Cicadella] cucurbita De Long and Caldwell 1937c: 9 [Catalogued]¹ [Neokolla] cucurbita De Long and Knull 1946a: 19 [Catalogued]¹ Equals Cicadella [cucurbita] Ball

[Decua] cucurbita Oman 1949a: 72; pl. 13, fig. 8; pl. 33, fig. 1 [Illustrated, catalogued]¹ Equals Cicadella cucurbita Ball

Localities: 1 Arizona.

curta Beamer

Cicadella curta Beamer 1937a: 13 [n. sp.]¹

[Cicadella] curta De Long and Caldwell 1937c: 9 [Catalogued]¹ [Neokolla] curta De Long and Knull 1946a: 19 [Catalogued]¹ Equals Cicadella [curta] Beam.

[Decua] curta Oman 1949a: 72 [Catalogued]¹ Equals Cicadella curta Beam.

Localities: 1 New Mexico.

Genus Onega Distant

Orthotype O[nega] avella [n. sp.] Distant 1908a: 528 Type Onega avella Evans 1947a: 163

Onega Distant 1908a: 528 [gen. n.]

Waterhouse 1912a: 200 [Listed] Melichar 1926a: 343 [Key] Schulze, Kükenthal, and Heider 1933a: 2345

[Catalogued]

Neave 1940a: 420 [Catalogued] Evans 1947a: 163 [Catalogued]

avella Distant

Onega avella Distant 1908a: 528 [n. sp.]¹:529 [Comparative note]

Onega avella Evans 1947a: 163 [Listed]¹

LOCALITIES: 1 Ecuador.

stella Distant

Onega stella Distant 1908a: 529 [n. sp.]¹

Localities: 1 Ecuador.

Genus Polisanella Melichar

Type Polisanella bakeri [nom. nud.] Evans 1947a: 164 Logotype Polisanella bakeri Metcalf 1953a: 48

Polisanella.

Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 846 [Catalogued] Evans 1947a: 164 [Catalogued]

Metcalf 1953a: 48 [Described, catalogued, a new species from Luzon] :47 [Cata-

logued]

bakeri Metcalf

Polisanella bakeri Evans 1947a: 164 [non. nud., listed]¹
Polisanella bakeri Metcalf 1953a: 50; pl. I, figs. 6–10 [n. sp., illustrated]²

Localities: 1 Philippine Islands. 2 Luzon.

Tribe **NEOKILLINI** Metcalf

Genus Cephalogonalia Evans

[Orthotype Tettigoniella flabellula] Evans 1947a: 160

[Cephalogonia Melichar]

[Logotype C[ephalogonia] flabellula China 1938d: 184] [Type Tettiqoniella flabellula Evans 1947a: 160]

Cephalogonia

Melichar 1926a: 342 [gen. n., key]

China 1927d: 282 [Notes] China 1938d: 184 [Listed] Neave 1939a: 627 [Catalogued]

Evans 1947a: 160 [Catalogued] To Cepha-

logonalia Evans

Cephalogonalia Evans 1947a: 160 Nom. nov. pro Cepha-

logonia Melichar [1926] [nec Cephalogonia Wollaston 1862]: 258 Equals

Cephalogonia Mel.

flabellula Jacobi

Tettigoniella flabellula Jacobi 1905c: 175 [n. sp.]¹ C[ephalogonia] flabellula China 1938d: 184 [Listed]¹

[Cephalogonalia flabellula] Evans 1947a: 160 [Listed]¹ Equals Tettigoniella flabellula Jac.

Localities: 1 Peru.

Genus Algothyma Melichar

[Invalid]

Type Algothyma kirschi [nom. nud.] Evans 1947a: 158

Algothyma Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939a: 111 [Catalogued] Evans 1947a: 158 [Catalogued]

kirschi Evans [nom. nud.]

Algothyma kirschi Evans 1947a: 158 [nom. nud., listed]¹

Localities: 1 Colombia.

Genus Allogonia Melichar

LOGOTYPE A[llogonia] concinnula China 1938d: 184 Type Tettigonia concinnula Evans 1947a: 159

Allogonia Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed]
Neave 1939a: 118 [Catalogued]
Evans 1947a: [Catalogued]

concinnula Fowler

Tettigonia concinnula Fowler 1900d: 287 [n. sp., comparative note]^{1, 2} Equals T[ettigonia] compta [sic]

Tettigonia compta [sic] Fowler 1900d: pl. 19, fig. 19 [Illustrated]

A[llogonia] concinnula China 1938d: 184 [Listed]¹

[Allogonia concinnula] Evans 1947a: 159 [Listed]¹ Equals Tettigonia concinnula Fowl.

Localities; ¹ Mexico. ² Guerrero.

pectoralis Fowler

Tettigonia pectoralis Fowler 1900d: 285; pl. 19, fig. 13 [n. sp.; illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

robustula Fowler

Tettigonia robustula Fowler 1900d: 288; pl. 19, fig. 21 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

teres Fowler

Tettigonia teres Fowler 1900d: 287; p. 19, fig. 20 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

Genus Mesogonia Melichar

LOGOTYPE M[esogonia] ferrugatula China 1938d: 184 Type Tettigonia ferratula [sic] Evans 1947a: 162

Mesogonia

Melichar 1926a: 343 [gen. n., key] China 1938d: 184 [Listed]

Neave 1940a: 116 [Catalogued] Evans 1947a: 162 [Catalogued]

—Jacobi (var.) [personatula]. See Mesogonia personatula var.—Jacobi.

apulia Distant

Tettigoniella apulia Distant 1908a: 523 [n. sp.]¹

Localities: 1 Peru.

atramentatula Breddin

Tettigonia atramentatula Breddin 1901h: 107 [n. sp., comparative note]¹

Graphocephala atramentatula Osborn 1926b: 222; pl. XVI, figs. 61, 61a [Described, catalogued, illustrated]¹ Equals Tettigonia atramentatula Bredd.

Localities: 1 Ecuador.

braccatula Jacobi

Tettigoniella braccatula Jacobi 1905c: 181 [n. sp.] ^{1, 2}
Graphocephala braccatula Osborn 1926b: 228 [Described, catalogued] ^{1, 2} Equals Tettigoniella braccatula Jac.

Localities: 1 Peru. 2 Bolivia.

ferrugatula Breddin

Tettigonia ferrugatula Breddin 1901h: 107 [n. sp.]¹

T[ettigonia] ferrugatula Breddin 1902a: 178 [Comparative note]

K[olla] ferrugatula Distant 1908a: 530 [Comparative note]

M[esogonia] ferrugatula China 1938d: 184 [Listed]¹

[Mesogonia ferrugatula] Evans 1947a: 162 [Listed]¹ Equals Tettigonia ferratula [sic] Bredd.

Localities: 1 Ecuador.

grandinula Jacobi

Tettigoniella grandinula Jacobi 1905c: 182 [n. sp.]¹

Localities: 1 Peru.

larvatula Breddin

Tettigonia larvatula Breddin 1902a: 178 [n. sp.]¹

T[ettigoniella] larvatula Jacobi 1905c: 182 [Comparative note]

Localities: 1 Ecuador.

paganula Jacobi

Tettigoniella paganula Jacobi 1905c: 185 [n. sp.]¹

Localities: 1 Peru.

personatula Jacobi

Tettigoniella personatula Jacobi 1905c: 181 [n. sp.]^{1, 2}
Graphocephala personatula Osborn 1926b: 224; pl. XV, figs. 54,

54a [Described, catalogued, illustrated]^{1, 2} Equals *Tetti-goniella personatula* Jac. :225, 226 [Comparative notes]

Localities: 1 Peru. 2 Bolivia.

personatula var.—Jacobi

[Tettigoniella personatula] var.—Jacobi 1905c: 181 [n. var.] 1. 2

Localities: ¹ Peru. ² Bolivia.

pruriginosula Jacobi

Tettigoniella pruriginosula Jacobi 1905c: 181 [n. sp.]¹

Graphocephala pruriginosula Osborn 1926b: 227; pl. XV, figs. 50, 50a [Described, catalogued, illustrated]^{1, 2} Equals Tettigoniella pruriginosula Jac.

Localities: 1 Peru. 2 Bolivia.

stillatula Breddin

Tettiqonia stillatula Breddin 1902b: 2 [n. sp.]¹

Localities: 1 Ecuador.

tractatula Jacobi

Tettigoniella tractatula Jacobi 1905c: 182 [n. sp.]1

T[ettigoniella] tractatula Distant 1908a: 521 [Comparative note] Graphocephala tractatula Osborn 1926b: 221 [Described, catalogued]^{1, 2} Equals Tettigoniella tractatula Jac. :228 [Comparative note]

Localities: 1 Peru. 2 Bolivia.

Genus Neokolla Melichar

LOGOTYPE N[eokolla] hieroglyphica China 1938d: 184

Type Tettigonia hieroglyphica Medler 1943a: 32

Type Tettigonia hieroglyphica De Long and Knull 1946a: 19

Type Tettigonia hieroglyphica Evans 1947a: 162 Logotype Tettigonia hieroglyphica Oman 1949a: 73

Neokolla

Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 298 [Catalogued] Jacobi 1941a: 302 [Taxonomy]

Medler 1943a: 32 [Described, catalogued, key] Equals *Tettigonia* [in part] Equals

Cicadella [in part]
Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 19 [Catalogue of species from the Nearctic Region]

Procter 1946a: 87 [List of species from

Mount Desert Island, Maine] Evans 1947a: 162 [Catalogued] Metcalf 1947a: 158 [Zoogeography] Osborn and Knull 1947a: 300 [Listed]

De Long 1948a: 152 [Described, review of species from Illinois, catalogued, zoo-geography] :140 [Key]

Oman 1949a: 73 [Described, catalogued] :73, 74 [Comparative notes] :65 [Key]

Young 1950a: 56 (4) [List of species from Kentucky]

Fattig 1955a: 28 [List of species from Georgia]

 α Woodworth (var.) [hieroglyphica]. See Neokolla hieroglyphica var. α Woodworth.

aridella De Long

Neokolla aridella De Long 1948c: 144; figs. 3A-B [n. sp., illustrated]¹:141 [Listed]¹

[Neokolla] aridella Oman 1949a: 73 [Catalogued]¹

Localities: 1 Arizona.

atra Barber (var.). See Neokolla hieroglyphica var. atra Barber.

 β Woodworth (var.) [hieroglyphica]. See Neokolla hieroglyphica var. β Woodworth.

barberi Olsen. See Keonolla uhleri lutzi Olsen.

circellata Baker. See Hordnia circellata Baker.

confluens Uhler. See Keonolla confluens Uhler.

confluens var. pacifica De Long and Severin. See Keonolla confluens var. pacifica De Long and Severin.

cucurbita Ball. See Decua cucurbita Ball.

curta Beamer. See Decua curta Beamer.

dohrnii Signoret. See Hornia dohrnii Signoret.

dolobrata Ball. See Keonolla dolobrata Ball.

gothica Frazier [nec Signoret]. See Neokolla severini De Long.

gothica Signoret. See Neokolla hieroglyphica Say.

heiroglyphica. Typographical error for Neokolla hieroglyphica Say.

hieroglyphica Say

T[ettigonia] hieroglyphica Say 1830b: 313 [n. sp.]⁵⁷

[Tettigonia] hieroglyphica Harris 1835a: 580 [Listed] 18

[Tettigonia] hieroglyphica Harris 1835b: 60 [Listed] 18

Tettigonia hieroglyphica Walker 1852a: 1158 [Catalogued]⁵⁷

T[ettigonia] gothica Signoret 1854b: 345; pl. 11, fig. 6 [n. sp., illustrated]¹

T[ettigonia] hieroglyphica Signoret 1855d: 805 [Described]⁵⁷

Tettigonia hieroghlyphica [sic] Signoret 1858 a: xxxii Equals Tett[igonia] gothica

Tettigonia gothica Walker 1858b: 193 [Catalogued]¹

Tettigonia hieroglyphica Walker 1858c: 349 [Catalogued]⁵⁷

Tettigonia hieroglyphica Dohrn 1859a: 92 [Listed]²

[Tettigonia] gothica Dohrn 1859a: 90 [Listed]²

T[ettigonia] hieroglyphica Say 1859e: 387 [n. sp., reprinted]⁵⁷

 $T[ettigonia]\ hieroglyphica\ Uhler\ 1876a\colon 358\ [Catalogued]^{15,\ 42,\ 43}$

T[ettigonia] hieroglyphica Uhler 1877a: 460 [Ecology, catalogued]
15, 57

T[ettigonia] hieroglyphica Uhler 1877b: 1334 [Catalogued]^{26, 44}

Tettigonia hieroglyphica Uhler 1878a: 510 [Catalogued] ⁴⁵ [Tettigonia] hieroglyphica Popenoe 1885a: 63 [Listed] ¹⁴

Diedrocephala hieroglyphica Provancher 1889a: 267 [Described]

²⁴ Equals Tettigonia hieroglyphica Say :266 [Key]

Tettigonia hieroglyphica Osborn 1890a: 28 [Economics]4, 42

Tettigonia hieroglyphica Van Duzee 1890c: 388 [Listed]²

T[ettigonia (Tettigonia)] hieroglyphica Woodworth 1890a: 26; pl. III, figs. 24–26 [Described, illustrated, catalogued]³ Equals Tettigonia hieroglyphica Say: 27 [Comparative note]: 22 [Key] T[ettigonia (Tettigonia)] similis Woodworth 1890a: 25 [n. sp.]³: 22

[Kev]

Tettigonia hieroglyphica Harrington 1892a: 32 [Listed]¹⁹

Tettigonia hieroglyphica Osborn 1892a: 125 (11) [Listed]⁴

Tettigonia hieroglyphica Gossard 1893a: 97 [Food plants]⁴

Tettigonia hieroglyphica Osborn 1893a: 713 [Ecology]⁴
Tettigonia hieroglyphica Osborn 1893f: 101 (1) [Ecology]⁴

Proconia hieroglyphica Riley 1893b: 251 [Listed]²⁶

Tettigonia hieroglyphicus Harrington 1894a: 16 [Listed] 19

Tettigonia hieroglyphica Van Duzee 1894a: 274 [Catalogued]^{1, 20} Equals Diedrocephala hieroglyphica Prov.

Tettigonia gothica Van Duzee 1894a: 274 [Catalogued]¹

Tettigonia similis Van Duzee 1894a: 274 [Catalogued]³
T[ettigonia] hieroglyphica Van Duzee 1894d: 156 Equals T[etti-

T[ettigonia] hieroglyphica Van Duzee 1894d: 156 Equals T[ettigonia similis Woodw. (?)

T[ettigonia] hieroglyphica Van Duzee 1894e: 196 [Ecology]⁹,

Tettigonia hieroglyphica Gillette and Baker 1895a: 81 [Ecology]¹⁵ Tettigonia hieroglyphica Osborn and Ball 1897a: 184 [Comparative note]

Tettigonia similis Osborn and Ball 1897a: 231 [Listed]⁴

Tettigonia hieroglyphica Osborn 1900e: 66 [Listed]¹⁰

Tettigonia similis Osborn 1900e: 66 [Listed]¹⁰

T[ettigonia] gothica Osborn 1900f: 11 [Listed]¹⁰

 $T[ettigonia]\ hieroglyphica$ Smith 1900a: 93 [Listed]
¹, ²º

Tettigonia hieroglyphica Ball 1901b: 51; pl. III, fig. 1 [Described, illustrated] 3. 4, 13, 14, 15, 16, 26, 27, 39, 42, 44, 46, 47, 48, 49, 50, 51, 57 :37,

50 [Notes] :50 [Key] :45, 54, 55, 56 [Comparative notes]

Tettigonia gothica Ball 1901b: 53; pl. IV, fig. 1 [Described, illustrated]^{3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 29, 21} Equals Tettigonia similis Woodw. Equals Tettigonia hieroglyphica (nec Say):50 [Key]:38, 50 [Notes]:55, 57 [Comparative notes]

Tettigonia hieroglyphica Ball 1901e: 17; pl. III, fig. 1 [Described, illustrated]^{3, 4, 13, 14, 15, 16, 26, 27, 39, 42, 44, 46, 47, 48, 49, 50, 51, 57}:16 [Key]:3, 16 [Notes]:11, 20, 21, 22 [Comparative notes]

Tettigonia gothica Ball 1901e: 19; pl. IV, fig. 1 [Described, illustrated]^{3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21} Equals Tettigonia hieroglyphica (nec Say) Equals Tettigonia similis Woodw. :16 [Key] :4, 16 [Notes] :21, 23 [Comparative notes]

Tettigonia gothica MacGillivray and Houghton 1903a: 264 [Listed]⁹

Tettigonia hieroglyphica Van Duzee 1903a: 112 [Listed] 44

T[ettigonia] gothica Wirtner 1904a: 219 [Ecology]²²

Tettigonia gothica Osborn 1905a: 510 [Ecology, notes, catalogued]

9. 23 Equals Tettigonia similis Woodw. Equals Tettigonia hieroglyphica (nec Say)

Tettigonia gothica Osborn 1905c: 510 [Catalogued, notes, ecology]

9. 23 Equals Tettigonia similis Woodw. Equals Tettigonia hieroglyphica (nec Say)

Tettigonia gothica Van Duzee 1905a: 553 [Listed]9, 19, 24

Tettigonia gothica Moore 1907a: 190 [Listed]²⁴

[Tettigonia] hieroglyphica Tucker 1907a: 66 [Listed]¹⁴ Tettigonia hieroglyphica Tucker 1907b: 192 [Listed]¹⁴

[Tettigonia] gothica Van Duzee 1907a: 59 [Comparative note]

Tettigonia gothica Van Duzee 1908c: 157 [Listed]24

Tettigonia hieroglyphica Van Duzee 1909c: 383 [Taxonomy]

Tettigonia gothica Van Duzee 1909c: 383 [Taxonomy] T[ettigoniella] hieroglyphica Smith 1910a: 100 [Listed]³

T[ettigoniella] gothica Smith 1910a: 100 [Listed]^{21, 25}

Tettigoniella hieroglyphica Crumb 1911a: 233 [Ecology]¹⁴ Equals Tettigonia [hieroglyphica Say]

[Tettigoniella] gothica Crumb 1911a: 233 [Ecology]14

Tettigoniella gothica Van Duzee 1912b: 327 Equals Diedrocephala hieroglyphica Prov. (nec Say)

[Tettigonia] hierogliphica [sic] Woodworth 1913a: 269 [Listed] 26

[Tettigonia] gothica Woodworth 1913a: 269 [Listed]²⁶

Tettigoniella hieroglyphica Van Duzee 1914a: 52 [Listed]²⁶

Tettigoniella gothica Van Duzee 1914a: 53 [Listed]²⁶

Tettigoniella hieroglyphica Gibson and Cogan 1915a: 72 [Ecology]

Tettigoniella gothica Gibson and Cogan 1915a: 72 [Ecology]²⁷

Tettigoniella gothica Metcalf 1915a: 51 (19) [Listed]²⁸
Tettigoniella gothica Osborn 1915a: 100 [Described, catalogued]⁵

Equals Tettigonia gothica Sign. Equals Tettigonia hieroglyphica Equals Tettigonia similis Woodw.

[Tettigoniella] hieroglyphica De Long 1916a: 20 [Key, described] Tettigonia hieroglyphica De Long 1916a: 20 To Tettigoniella hieroglyphica hieroglyphica Say

T[ettigoniella] heiroglyphica [sic] De Long 1916a: 6 [Food plants] Tettigoniella gothica De Long 1916a: 21 [Described]²⁹ Equals Tettigonia gothica Sign. :20 [Key] :6 [Food plants]

[Cicadella] hieroglyphica Van Duzee 1916a: 66 [Listed]⁵²

[Cicadella] gothica Van Duzee 1916a: 66 [Listed]^{20, 30} Equals [Creadella] hieroglyphica Harr. Equals [Cicadella] similis Woodw.

Cicadella hieroglyphica Sanders and De Long 1917a: 83 [Listed]³¹ Clicadellal gothica Sanders and De Long 1917a: 83 [Listed]31

Cicadella gothica Van Duzee 1917a: 292 [Listed]²⁶

Cicadella hieroglyphica Van Duzee 1917b: 597 [Catalogued] 3, 4, 14, 15, 16, 26, 27, 29, 39, 42, 44, 46, 47, 48, 49, 50 Equals Tettigonia [hieroglyphica] Say Equals Tettigoniella [hieroglyphica] Van D.

Equals Tettiqonia [hieroglyphica uhleri] Ball [error]

Cicadella gothica Van Duzee 1917b: 597 [Catalogued]^{5, 8, 9, 14, 19,} 21, 22, 24, 27, 29 Equals [Tettigonia] hieroglyphica Harr. Equals [Diedrocephala] hieroglyphica Harr. Equals Tettigonia similis Woodw. Equals Tettigoniella [gothica] Van D. Equals Tettigonia [gothica] Sign.

Tetigonia hieroglyphica Beal 1918a: 24 [Predators]¹

T[ettigonia] hierglyphica [sic] Johnson and Ledig 1918a: 8 [Listed]²⁶

Cicadella hieroglyphica Olsen 1918a: 3 [Listed]¹⁶ Cicadella gothica Olsen 1918a: 3 [Listed]^{5, 9, 15, 21, 28}

Cicadella gothica Downes 1919a: 15 [Listed]32

Cicadella hieroglyphica Barber 1920b: 147 [Listed] 18

[Cicadella] gothica Britton 1920a: 48 [Listed]³³ Equals Tettigonia

[gothica] Sign.

Cicadella hieroglyphica Lawson 1920a: 85; pl. IX, figs. 1-3 [Described, illustrated, catalogued, food plants, key]¹⁴ Equals Tettigonia hieroglyphica Say Equals Tettigoniella hieroglyphica Van D.: 86, 87 [Comparative notes]:17 [economics]¹⁴

Cicadella gothica Lawson 1920a: 87 [Described, catalogued, food plants, comparative note]14 Equals Tettigonia gothica Sign. Equals Tettiqonia hieroglyphica Harr. Equals Diedrocephala hieroglyphica Prov. Equals Tettigonia similis Woodw. :85 [Kev]

Cicadella hieroglyphica Barber 1921b: 130 [Comparative note] [Cicadella] gothica Barber 1921b: 130 [Comparative note]

Cicadella gothica Severin 1921c: 20 [Listed]34

Cicadella hieroglyphica Hackman 1922a: 189-209; pl. XVI-XX [Biology, catalogued, illustrated] 14. 57 Equals Tettigoniella hieroglyphica Van D. Equals Tettigonia hieroglyphica Say

Cicadella hieroglyphica Lawson 1922c: 332 [Listed]14

Cicadella gothica Lawson 1922c: 332 [Listed]14

Cicadella hieroglyphica Olsen 1922a: 357 [Notes]3, 4, 13, 15, 16, 29, 31, 44, 53, 57 :359, 360, 361, 362, 363 [Comparative notes]

Cicadella gothica Olsen 1922a: 364 [Notes]16, 19, 20, 26, 28, 29, 35

Cicadella gothica Osborn 1922c: 35 [Ecology]9

Cicadella hieroglyphica Readio 1922a: 231; pl. XXII, fig. 7; pl. XXVI, fig. 9 [Ovipositor described, illustrated] :222 [Morphology of ovipositor described] :231, 232 [Comparative notes] :265 [Notes]

C[icadella] gothica De Long 1923a: 76; fig. 7 (2) [Described, illustrated]³³ Equals Testigonia gothica Sign. Equals Testigonia

gonia similis Woodw.

Cicadella gothica Buys 1924a: 25; pl. III, figs. 27a, b; pl. X, figs. 117–119 [Described, catalogued, illustrated] ⁹ Equals Tettigonia [gothica] Sign.

Cicadella hieroglyphica Essig 1926a: 209 [Notes]^{2, 52}

Cicadella gothica Downes 1927a: 18 [Listed]³²

Cicadella gothica Frison 1927a: 151 Equals Tettigonia similis Woodw.

 $Tettigonia\ similis\ Frison\ 1927a:\ 151\ [Catalogued]^3$ $C[icadella]\ gothica\ Johnson\ 1927a:\ 34\ [Listed]^5,\ ^{36}$

Tettigonia hieroglyphica Sherborn 1927a: 2990 [Catalogued]

Cicadella gothica Stearns 1927a: 8 [food plants]³⁷ C[icadella] gothica Leonard 1928a: 160 [Listed]^{9, 23} [Cicadella] hieroglyphica Osborn 1928b: 224 [Key]

Cicadella gothica Osborn 1928b: 224 [Described, key]¹⁰ :369 [Listed]¹⁰

Cicadella hieroglyphica Knowlton 1929b: 47 [Listed]³⁹ C[icadella] hieroglyphica Lawson 1929b: 69 [Ecology] Cicadella gothica Hendrickson 1930a: 80 [Ecology]⁴

Cicadella gothica Howe 1930a: 326, 327; pl. I, figs. 3, 4 [Morphology of tarsus, illustrated, food plants] :326 [Morphology, ecology] :330, 331 [Taxonomy]

C[icadella] gothica Johnson 1930a: 34 [Listed]³⁸

Cicadella gothica Phipps 1930a: 123, 186 [Notes, economics]⁵·
8. 9. 14. 19. 22. 24. 29

Cicadella hieroglyphica Weber 1930a: 343 [Oviposition] Cicadella hieroglyphica Essig 1931a: 753 [Listed]

Cicadella hieroglyphica Deay 1933a: 232; fig. 3 [Described, illustrated] Equals Tettigonia [hieroglyphica] Say :233 [Comparative note]

[Cicadella] hieroglyhica [sic] Deay 1933a: 232 [Key]

Cicadella gothica Deay 1933a: 233; fig. 4 [Described, illustrated] ⁴⁰ Equals Tettigonia [gothica] Sign. :232 [Key]

Cicadella gothica Lowry 1933a: 67 [Ecology]⁶

Cicadella hieroglyphica Chatterjee 1934a: 10 [Oviposition]

Cicadella gothica Knowlton 1934a: 165 [Listed]39

Cicadella hieroglyphica Ball 1936a: 19 [Notes, comparative note]⁵⁶

Cicadella hieroglyphica Knowlton and Allen 1936a: 270 [Listed]³⁹ Cicadula hieroglyphica Walker 1936a: 19 [Food plants]¹⁴ Cicadella hieroglyphica Carpenter 1937a: 88, 89 [Ecology]⁵⁴ [Cicadella] hieroglyphica De Long and Caldwell 1937c: 9 [Catalogued]⁵²

[Cicadella] gothica De Long and Caldwell 1937c: 9 [Catalogued]¹⁴.

C[icadella] gothica Brimley 1938a: 91 [Listed]²⁸
N[eokolla] hieroglyphica China 1938d: 184 [Listed]²
Cicadella hieroglyphica Hatch 1938a: 176 [Listed]⁴⁸
C[icadella] gothica Procter 1938a: 77 [Listed]^{5, 36}

Cicadella hieroglyphica Carpenter 1939a: 434, 435 [Ecology]⁵⁴

Cicadella gothica Chagnon 1939a: 84 [Listed]²⁴ Cicadella hieroglyphica Glick 1939a: 134 [Ecology]⁵⁵

Cicadella hieroglyphica Schmidt 1940a: 180 (20) [Listed]

Cicadella hieroglyphica Padley 1941a: 393 [Listed]⁴

Cicadella gothica Padley 1941a: 393 [Listed]⁴

Cicadella hieroglyphica Knowlton 1942a: 23 [Predators]

Cicadella hieroglypha [sic] Müller 1942a: 545; fig. 4 [Morphology of ovipositors, illustrated] :540, 560; fig. 12 [Oviposition, illustrated]

Neokolla gothica Medler 1943a: 33 [Described, catalogued]⁴¹ Equals *Tettigonia gothica* Sign.

Cicadella gothica Moore 1944a: 43 [Listed]²⁴

[Neokolla] hieroglyphica De Long and Knull 1946a: 19 [Catalogued]⁵² Equals Tettgoinia [hieroglyphica] Say

[Neokolla] gothica De Long and Knull 1946a: 19 [Catalogued]¹⁴, ²⁷, ³⁰ Equals Tettigonia [gothica] Sign.

N[eokolla] heiroglyphica [sic] Frazier 1944a: 1000 [Disease vector] N[eokolla] heiroglyphica [sic] Frazier and Freitag 1946a: 634 [Disease vector]

Neokolla gothica Frazier and Freitag 1946a: 634 [Disease vector] N[eokolla] gothica Procter 1946a: 87 [Listed]^{5, 36}

N[eokolla] heiroglyphica [sic] Severin 1946a: 25 [Disease vector]

Neokolla gothica Severin 1946a: 25 [Disease vector] Neokolla hieroglyphica Dowdy 1947a: 429 [Ecology]²⁷

[Neokolla hieroglyphica] Evans 1947a: 162 [Listed]² Equals Tettigonia hieroglyphica Say:158 [Ecology]¹

[Neokolla] gothica Osborn and Knull 1947a: 330 [Listed]¹⁰ Equals Cicadella [gothica Sign.]

Neokolla hieroglyphica De Long 1948a: 152; figs. 20, 31 [Described, illustrated, ecology, key, catalogued]³ Equals Tettigonia hieroglyphica Say:153 [Comparative note]:103 [Ecology]³

Neokolla gothica De Long 1948a: 153 [Described, ecology, catalogued]^{3, 14, 30, 42} Equals Tettigonia gothica Sign. :152 [Key]

Neokolla gothica De Long 1948c: 141; figs. 1A, 1C [Described, illustrated, catalogued]³⁰:142, 144 [Comparative notes]

Neokolla hieroglyphica De Long and Severin 1949a: 171 [Listed] 26 N[eokolla] gothica De Long and Severin 1949a: 179 [Comparative note]

N[eokolla] hieroglyphica Hewitt, Frazier, Freitag, and Winkler 1949a: 211 [Disease vector]²⁶

Neokolla gothica Hewitt, Frazier, Freitag, and Winkler 1949a: 211 [Disease vector]²⁶

[Neokolla] hieroglyphica Oman 1949a: 73 [Catalogued]^{43, 58, 59}. Equals Tettigonia hieroglyphica Say Equals Tettigonia gothica Sign. Equals Tettigonia similis Woodw.

Cicadella heiroglyphica [sic] Oman 1949a: 8 To Keonolla dolobrata [error]

Neokolla gothica Craighead 1950a: 120 [Food plants]¹ Equals Cicadella [gothica Sign.]

Neokolla gothica Moore 1950a: 259 [Listed]²⁴ Neokolla gothica Moore 1950b: 34 [Listed]²⁴

[Neokolla] gothica Young 1950a: 56 (4) [Listed]11, 14, 27, 30

Neokolla hieroglyphica Dowdy 1951a: 50 [Ecology]²⁷

Neokolla hieroglyphica Phillips 1951a: 199 [Food plants]¹⁹

Neokolla gothica Tilden 1951a: 155 [Listed]²⁶

Neokolla hieroglyphica Freitag, Frazier, and Flock 1952a: 533–534 [Disease vector]²⁶

[Neokolla] hieroglyphica Strickland 1953a: 206 [Listed] 60

Neokolla gothica Strickland 1953a: 206 [Food plants]⁶⁰

Neokolla hieroglyphica Dowdy 1955a: 83 [Hibernation]²⁷

N[eokolla] hieroglyphica Fattig 1955a: 28 [Food plants]⁵³ Equals Cicadella gothica Sign.

Neokolla hieroglyphica Wolfe 1955a: 22 [Food plants, disease vector]⁴⁸

Neokolla hieroglyphica Wolfe 1955c: 3 [Disease vector]⁴⁸

Localities: ¹ United States. ² North America. ³ Illinois. ⁴ Iowa. ⁵ Maine. ⁶ New Hampshire. ⁷ Vermont. ⁸ District of Columbia. ⁹ New York. ¹⁰ Ohio. ¹¹ Kentucky. ¹² Alabama. ¹³ Nebraska. ¹⁴ Kansas. ¹⁵ Colorado. ¹⁶ Arizona. ¹⁷ Southern California. ¹⁸ Massachusetts. ¹⁹ Ontario. ²⁰ Canada. ²¹ New Jersey. ²² Pennsylvania. ²³ Long Island. ²⁴ Quebec. ²⁵ Staten Island. ²⁶ California. ²⁷ Missouri. ²⁸ North Carolina. ²⁹ Tennessee. ³⁰ Eastern States. ³¹ Wisconsin. ³² British Columbia. ³³ Connecticut. ³⁴ South Dakota. ³⁵ South Carolina. ³⁶ Mount Desert Island. ³⁷ Virginia. ³⁸ Nantucket Island. ³⁹ Utah. ⁴⁰ Indiana. ⁴¹ Minnesota. ⁴² Texas. ⁴³ Southeastern States. ⁴⁴ New Mexico. ⁴⁵ North Dakota.

Wyoming.
 Idaho.
 Washington.
 Oregon.
 Vancouver Island.
 Mexico.
 Western States.
 Georgia.
 Oklahoma.
 Durango.

⁵⁶ Southwestern States. ⁵⁷ Arkansas. ⁵⁸ Northeastern States. ⁵⁹ Central States. ⁶⁰ Alberta.

hieroglyphica var. α Woodworth

[Tettigonia (Tettigonia) hieroglyphica] var. α Woodworth 1890a: 27 [n. var., comparative note] :22 [Key]

Localities: 1 Illinois.

hieroglyphica var. atra Barber

Cicadella gothica atra Barber 1921b: 130 [n. var.]¹ Cicadella gothica atra Lowry 1933a: 67 [Ecology]²

Localities: 1 Massachusetts. 2 New Hampshire.

hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

hieroglyphica var. hieroglyphica Say

[Tettigonia hieroglyphica] hieroglyphica Ball 1901b: 51; pl. III, fig. 1 [Described, illustrated]^{1, 2, 3, 4, 5}

[Tettigonia hieroglyphica] hieroglyphica Ball 1901e: 17; pl. III, fig. 1 [Described, illustrated]^{1, 2, 3, 4, 5}

Tettigoniella hieroglyphica hieroglyphica Gibson and Cogan 1915a: 72 [Ecology]⁶

Tettigoniella hieroglyphica hieroglyphica De Long 1916a: 20 [Described]⁷ Equals Tettigonia hieroglyphica Say

C[icadella] hieroglyphica hieroglyphica Lawson 1929b: 70 [Notes] :69 [Notes, ecology]

Localities: ¹ Mississippi Valley States. ² Kansas. ³ Texas. ⁴ Arizona. ⁵ Mexico. ⁶ Missouri. ⁷ Tennessee.

hieroglyphica var. β Woodworth

[Tettigonia (Tettigonia) hieroglyphica] var. β Woodworth 1890a: 27 [n. var.]¹ :22 [Key]

Localities: 1 Illinois.

huachucana Ball. See Manzutus huachucanus Ball.

inscripta Olsen

Cicadella hieroglyphica inscripta Olsen 1922a: 362 [n. var.]^{1, 2, 3} [Neokolla] inscripta De Long and Knull 1946a: 19 [Catalogued] ^{1, 2, 3} Equals Cicadella [inscripta] Olsen

[Keonolla] inscripta Oman 1949a: 74 [Catalogued] To [Keonolla] uhleri Ball [error] Equals Cicadella inscripta Olsen

Localities: 1 Arizona. 2 New Mexico. 3 Colorado.

lutzi Olsen. See Keonolla uhleri lutzi Olsen.

marathonensis Olsen. See Marathonia marathonensis Olsen.

monticola Fowler. See Colimona monticola Fowler.

multilineata Fowler. See Manzutus multilineatus Fowler.

pacifica De Long and Severin (var.). See Keonolla confluens var. pacifica De Long and Severin.

severini De Long

Neokolla gothica [nec Signoret] Frazier 1944a:1000 [Disease vector] Neokolla severini De Long 1948c: 142; figs. 2, 2A-C [n. sp., illustrated, food plants]^{1, 2}:141 [Listed]¹

Neokolla severini De Long and Severin 1949a: 179; figs. 6A-F

[Described, illustrated, food plants]^{1, 2}:171 [Listed]¹ [Neokolla] severini Oman 1949a: 73 [Catalogued]³:11 [Disease

vector]
Neokolla severini Severin 1949b: 191, 192; pl. 2, figs. D-F [Disease

vector, illustrated]¹

Neokolla severini Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹ Equals [Neokolla] gothica Fraz. [nec Sign.]

Localities: 1 California. 2 Arizona. 3 Southwestern States.

uhleri Ball. See Keonolla uhleri Ball. viridis Linné. See Tettigella viridis Linné.

Genus Keonolla Oman

Orthotype Proconia confluens Oman 1949a: 74

Keonolla Oman 1949a: 74 [gen. n.] :65 [Key] :70

[Comparative note]

Fattig 1955a: 28 [List of species from Georgia]

barberi Olsen. See Keonolla uhleri lutzi Olsen.

confluens Uhler

P[roconia] confluens Uhler 1861b: 285 [n. sp.]¹

Proconia confluens Van Duzee 1894a: 270 [Catalogued]^{2, 12} Tettigonia hieroglyphica confluens Ball 1901b: 53; pl III, fig. 4

[Described, illustrated]^{3, 4} Equals Proconia confluens Uhl. :37

[Notes]⁵:66 [Comparative note]

Tettigonia hieroglyphica confluens Ball 1901e: 19; pl. III, fig. 4 [Described, illustrated]^{3, 4} Equals Proconia confluens Uhl. :3 [Notes] ⁵: 32 [Comparative note]

[Proconia] confluens Henshaw 1903b: 225 [Listed]¹²

[Tettigoniella] confluens Van Duzee 1914a: 52 [Comparative note] Tettigoniella hieroglyphica confluens Gibson and Cogan 1915a: 73 [Ecology]⁶

[Cicadella hieroglyphica] confluens Van Duzee 1916a: 66 [Listed]

Cicadella hieroglyphica confluens Van Duzee 1917a: 292 [Listed]⁷ [Cicadella hieroglyphica] confluens Van Duzee 1917b: 597 [Catalogued] Equals Tettigonia [hieroglyphica confluens] Ball Equals Tettigoniella [hieroglyphica confluens] Gibs. and Cog. Equals Proconia [confluens] Uhl.

Cicadella hieroglyphica confluens Downes 1919a: 15 [Ecology]⁸
Cicadella confluens Olsen 1922a: 362 [Described]^{4,7,8,12} Equals
Proconia [confluens] Uhl. Equals [Cicadella] hieroglyphica
confluens Uhl. :363 [Comparative note] :354 [Taxonomy]

[Cicadella hieroglyphica] confluens Essig 1926a: 209 [Notes] Cicadella hieroglyphica confluens Downes 1927a: 18 [Listed]⁸

Cicadella confluens Ball 1936a: 19 [Food plants, comparative note]^{7, 8, 9}

[Cicadella] confluens De Long and Caldwell 1937c: 9 [Catalogued] $^{7,\ 8}$

Cicadelia hieroglyphica confluens Hardy 1942a: 34 [Abundance, ecology] 12

N[eokolla] confluens Frazier 1944a: 1000 [Disease vector]

[Neokolla] confluens De Long and Knull 1946a: 19 [Catalogued]^{7,8} Equals *Proconia* [confluens] Uhl.

N[eokolla] confluens Frazier and Freitag 1946a: 634 [Disease vector]

Neokolla confluens De Long and Severin 1949a: 171 [Listed]⁷:177 [Comparative note]

N[eokolla] confluens Hewitt, Frazier, Freitag, and Winkler 1949a: 211 [Disease vector]

[Keonolla] confluens Oman 1949a: 74; pl. 33, fig. 3; pl. 43, fig. 7 [illustrated, catalogued]¹⁰ Equals Proconia confluens Uhl. :11 [Disease vector]

Keonolla confluens Anthon and Wolfe 1951b: 345–346 [Disease vector] 12

Keonolla confluens Wolfe and Anthon 1951a: 62 [Disease vector]¹²
Keonolla confluens Freitag, Frazier, and Flock 1952a: 533-534
[Disease vector]⁷ Equals Neokolla [confluens Uhl.]

Keonolla confluens Kaloostian 1952a: 19, 20 [Disease vector]^{12, 13} Keonolla confluens Wolfe and Anthon 1952b: 26 [Disease vector]¹² Keonolla confluens Strickland 1953a: 206 [Listed]¹⁴

Keonolla confluens Nielson and Jones 1954a: 218 [Disease vector]

Keonolla confluens Wolfe and Anthon 1954a: 1090 [Disease vector] $^{11, 12, 13}$

Keonolla confluens Wolfe 1955a: 20 [Life history notes, disease vector, food plants]¹²:588-590 [Disease vector]

Keonolla confluens Wolfe 1955b: 298 [Disease vector]¹² Keonolla confluens Wolfe 1955c: 3 [Economics, disease vector]¹² :27, 28, 29, 30, 31, 32 [Food plants]

Localities: ¹ Washington Territory. ² Arizona. ³ Pacific States. ⁴ Idaho. ⁵ Western States. ⁶ Missouri. ⁷ California. ⁸ British Columbia. ⁹ Saskatchewan. 10 Northwestern States. 11 Oregon. 12 Washington. 13 Utah. 14 Alberta.

confluens var. pacifica De Long and Severin

Neokolla confluens pacifica De Long and Severin 1949a: 177; figs. 5A-D [n. var., illustrated, food plants]1

Neokolla confluens pacifica Severin 1949b: 191, 192; pl. 3, figs. A-B [Disease vector, illustrated]1

Localities: 1 California.

dolobrata Ball

[Tettigonia hieroglyphica] dolobrata Ball 1901b: 52; pl. III, fig. 2 [n. var., illustrated]

[Tettigonia hieroglyphica] dolobrata Ball 1901e: 18; pl. III, fig. 2. [n. var., illustrated]

[Tettigonia] hieroglyphica dolobrata Tucker 1907a: 66 [Listed]¹ [Tettigonia hieroglyphica] dolobrata Tucker 1907 b: 192 [Listed]¹ [Tettigoniella hieroglyphica] dolobrata De Long 1916a: 20 [De-

scribed, kevl7

[Cicadella hieroglyphica] dolobrata Van Duzee 1916a: 66 [Listed] [Cicadella hieroglyphica] dolobrata Van Duzee 1917b: 597 [Catalogued] Equals Tettigonia [hieroglyphica dolobrata] Ball Equals Tettigoniella [hieroglyphica dolobrata] De L.

Cicadella hieroglyphica dolobrata Olsen 1918a: 3 [Listed]⁸

Cicadella hieroglyphica dolobrata Lawson 1920a: 86 [Described] Equals Tettigonia hieroglyphica dolobrata Ball

Cicadella hieroglyphica dolobrata Barber 1921b: 130 [Comparative notel

Cicadella hieroglyphica dolobrata Hackman 1922a: 191 [Described, food plants, catalogued Equals Tettigonia hieroglyphica dolobrata Ball

Cicadella hieroglyphica dolobrata Lawson 1922c: 332 [Listed]¹ Cicadella hieroglyphica dolobrata Olsen 1922a: 359 [Notes]7, 8, 9

:360, 361 [Comparative notes]

[Cicadella hieroglyphica] dolborata [sic] Essig 1926a: 209 [Notes] Cicadella hieroglyphica dolobrata Lawson 1929b: 69-70 [Described, ecologyl9

Cicadella hieroglyphica dolobrata Hendrickson 1930a: 80, 171

[Ecology] 3

Cicadella hieroglyphica dolobrata Deay 1933a: 233 [Described]¹⁰ Cicadella dolobrata Padley 1941a: 393 [Listed]³

Neokolla dolobrata Medler 1943a: 33 [Described, catalogued]¹¹ Equals Tettigonia hieroglyphica dolobrata Ball

[Neokolla] dolobrata De Long and Knull 1946a: 19 [Catalogued]¹² Neokolla dolobrata Oman 1947a: 196 [Notes, catalogued, type designation]^{1, 3, 4, 5, 6} Equals Tettigonia hieroglyphica dolobrata Ball

[Neokolla hieroglyphica] dolobrata De Long 1948a: 152 [Notes, catalogued]

[Keonolla] dolobrata Oman 1949a: 74; pl. 4, fig. 1; pl. 13, fig. 10 [Catalogued, nymph illustrated, illustrated]^{13, 14, 15} Equals Tettigoma dolobrata Ball :8 [Secretions] Equals Cicadella heiroglyphica [sic] [error] :11 [Disease vector]

K[eonolla] dolobrata Fattig 1955a: 28 [Listed]¹⁶ Keonolla dolobrata Painter 1955a: 37 [Economics]²

Localities: ¹ Kansas. ² Guatemala. ³ Iowa. ⁴ Texas. ⁵ Arizona. ⁶ Mexico. ⁷ Tennessee. ⁸ Colorado. ⁹ Missouri. ¹⁰ Indiana. ¹¹ Minnesota. ¹² Western States. ¹³ Southeastern States. ¹⁴ Central States. ¹⁵ Southwestern States. ¹⁶ Georgia.

inscripta Olsen. See Neokolla inscripta Olsen.

lugubris Signoret

T[ettigonia] lugubris Signoret 1854a: 13; pl. 1, fig. 13 [n. sp., illustrated]¹

Tettigonia lugubris Walker 1858b: 194 [Catalogued]¹

Tettigonia lugubris Dohrn 1859a: 90 [Listed]¹ Tettigonia lugubris Stål 1864a: 74 [Catalogued]¹

Tettigonia lugubris Van Duzee 1894a: 273 [Catalogued]¹

Tettigonia lugubris Fowler 1899e: 249; pl. 16, fig. 7 [Notes, catalogued, illustrated] :249, 252 [Comparative notes]

[Keonolla] lugubris Oman 1949a: 74 [Catalogued]² Equals Tettigonia lugubris Sign.

Localities: 1 Mexico. 2 Southwestern States.

lutzi Olsen. See Keonolla uhleri lutzi Olsen.

pacifica De Long and Severin. See Keonolla confluens var. pacifica De Long and Severin.

uhleri Ball

[Tettigonia hieroglyphica] uhleri Ball 1901b: 52; pl. III, fig. 3 [n. var., illustrated]

[Tettigonia hieroglyphica] uhleri Ball 1901e: 18; pl. III, fig. 3 [n. var., illustrated]

[Tettigonia] hieroglyphica uhleri Tucker 1907a: 66 [Listed]¹

Tettigoniella hieroglyphica uhleri Gibson and Cogan 1915a: 73 [Ecology]²

[Cicadella hieroglyphica] uhleri Van Duzee 1916a: 66 [Listed]

[Cicadella hieroglyphica] uhleri Van Duzee 1917b: 597 [Catalogued] Equals Tettigoniella [hieroglyphica uhleri] Gibs. and Cog.

Tettigonia [hieroglyphica uhleri] Van Duzee 1917b: 597 To [Cicadella hieroglyphica] Say [error]

Cicadella hieroglyphica uhleri Olsen 1918a: 3 [Listed]³

Cicadella hieroglyphica uhleri Lawson 1920a: 86 [Described, food plants] Equals Tettigonia hieroglyphica uhleri Ball

Cicadella hieroglyphica uhleri Lawson 1922c: 332 [Listed]⁴

Cicadella confluens uhleri Olsen 1922a: 363 [Notes]^{1, 2, 5, 6, 7}:354 [Taxonomy]

[Cicadella hieroglyphica] uhleri Essig 1926a: 209 [Notes]

[Neokolla] uhleri De Long and Knull 1946a: 19 [Catalogued]^{1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 14, 15, 18, 19, 20} Equals Tettigonia [uhleri] Ball

Neokolla uhleri Oman 1947a: 196 [Notes, catalogued, type designation]^{1, 3, 6} Equals Tettigonia hieroglyphica uhleri Ball [Keonolla] uhleri Oman 1949a: 74 [Catalogued]^{16, 17} Equals

[Keonolla] inscripta Olsen [error] Equals [Keonolla] lutzi Olsen

Localities: ¹ Colorado. ² Missouri. ³ Arizona. ⁴ Kansas. ⁵ Washington ⁶ California. ⁷ Nevada. ⁸ Idaho. ⁹ Illinois. ¹⁰ Iowa. ¹¹ Nebraska. ¹² New Mexico. ¹³ Oregon. ¹⁴ Tennessee. ¹⁵ Wyoming. ¹⁶ Southwestern States. ¹⁷ Central States. ¹⁸ Texas. ¹⁹ Utah. ²⁰ Vancouver Island.

uhleri lutzi Olsen

Cicadella hieroglyphica lutzi Olsen 1922a: 360; pl. XXXVI, fig. 3 [n. subsp., illustrated]¹

Cicadella hieroglyphica barberi Olsen 1922a: 361; pl. XXXVI, fig. 4 [n. subsp., illustrated] 1, 2, 3, 4

[Neokolla] barberi De Long and Knull 1946a: 19 [Catalogued]¹, ^{2, 3, 4} Equals Cicadella [barberi] Olsen

[Neokolla] lutzi De Long and Knull 1946a: 19 [Catalogued]¹ Equals Cicadella [lutzi] Olsen

[Keonolla uhleri] lutzi Oman 1949a: 74 [Catalogued] Equals [Keonolla] barberi Olsen Equals Cicadella barberi Olsen Equals Cicadella lutzi Olsen

[Keonolla] lutzi Oman 1949a: 74 To [Keonolla] uhleri

Localities: ¹ Arizona. ² Colorado. ³ New Mexico. ⁴ Nebraska.

Genus Catagonalia Evans

[Orthotype Tettigonia lunata] Evans 1947a: 160

[Catagonia Melichar]

[Logotype C[atagonia] lunata China 1938d: 184] [Type Tettigonia lunata Evans 1947a: 160]

Catagonia Melichar 1926a: 342 [gen. n., key]

China 1927d: 282 [Notes] China 1938d: 184 [Listed] Neave 1939a: 600 [Catalogued]

Evans 1947a: 160 [Catalogued] To Cata-

gonalia Evans

Catagonalia Evans 1947a: 160, 258 Nom. nov. pro Cata-

gonia Melichar [1926] [nec Catagonia

Brauer and Bergenstamm 18911

coronula Jacobi

Tettigoniella coronula Jacobi 1905c: 185 [n. ap.]¹

Localities: 1 Peru.

cruciatula Breddin

Tettigonia cruciatula Breddin 1902a: 178 [n. sp.]¹

Localities: 1 Ecuador.

lemniscata Fowler

Tettigonia lemniscata Fowler 1900d: 283; pl. 19, fig. 9 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

lunata Signoret

T[ettigonia] lunata Signoret 1854b: 349; pl. 11, fig. 13 [n. sp., illustrated]¹

Tettigonia lunata Walker 1858b: 194 [Catalogued]¹

[Tettigonia lunata Dohrn 1859a: 90 [Listed]¹ Tettigonia lunata Stål 1864a: 74 [Catalogued]¹

Tettigonia lunata Van Duzee 1894a: 275 [Catalogued]¹
Tettigonia lunata Fowler 1900c: 273 [Notes, catalogued]¹
T[ettigoniella] lunata Jacobi 1905c: 185 [Comparative note]

C[atagonia] lunata China 1938d: 184 [Listed]¹

[Catalonalia lunata] Evans 1947a: 160 [Listed]¹ Equals Tettigonia lunata Sign.

Localities: 1 Mexico.

marginella Fabricius

[Cicada] marginella Fabricius 1787a: 271 [n. sp.]¹

[Cicada] marginella Gmelin 1789a: 2114 [Described, catalogued]¹

[Cicada] marginella Fabricius 1794a: 38 [Described]¹

[Cicada] marginella Weber 1795a: 146 [Listed]

[Cicada] margo Turton 1802a: 594 [n. sp.]¹ Equals Cicada marginella Fabr.

[Cicada] marginella Fabricius 1803a: 68 [Described, catalogued]¹

[Cicada] marginella Donovan 1820a: [5] [Described]²

Tettigonia ruficaput Walker 1851b: 766 [n. sp.]³

T[ettigonia] marginella Signoret 1854b: 346; pl. 11, fig. 8 [Described, illustrated, catalogued]³ Equals C[icada] marginella Fabr. Equals T[ettigonia] ruficaput Walk.

Tettigonia marginella Walker 1858b: 211 [Catalogued] Equals Cicada marginella Fabr. Equals Tettigonia ruficaput

[Tettigonia] marginella Dohrn 1859a: 90 [Listed]³ Equals [Tettigonia] ruficaput Walk.

T[ettigonia] marginella Stål 1862e: 42 [Catalogued]⁴

T[ettigonia] marginella Stål 1869a: 74 [Catalogued]¹ Equals Cicada marginella Fabr.

[Tettigonia marginella] Dallas 1870a: 494 Equals C[icada] marginella Fabr.

Tlttigonia [sic] marginella Lethierry 1890a: 158 (12) [Catalogued]⁵

Cicada marginella Sherborn 1902a: 589 [Catalogued]

[Tettigonia marginella] Distant 1908i: 15 [Taxonomy, catalogued] Equals Cicada marginella Fabr.

Graphocephala marginella Osborn 1926b: 228 [Described, catalogued]^{6, 7} Equals Cicada marginella Fabr. Equals Tettigonia ruficaput Walk. Equals Tettigonia marginella Sign.

[Poeciloscarta] marginella Metcalf and Bruner 1936a: 933 [Listed]

Localities: ¹ French Guiana. ² South America. ³ Colombia. ⁴ Rio de Janeiro. ⁵ Venezuela. ⁶ Minas Gerais. ⁷ Brazil.

orbata Fowler

Tettigonia orbata Fowler 1900d: 286; pl. 19, fig. 17 [n. sp., illustrated]^{1, 2}:287 [Comparative note]

Diedrocephala orbata Osborn 1909a: 463 [Catalogued]³ Equals Tettigonia orbata Fowl.

Localities: 1 Mexico. 2 Tabasco. 3 Guatemala.

pileata Fowler

Tettigonia pileata Fowler 1900d: 287; pl. 19, fig. 18 [n. sp., illustrated]¹

Localities: 1 Panama.

rufoapicata Fowler

Tettigonia rufoapicata Fowler 1900d: 286; pl. 19, fig. 16 [n. sp., illustrated, comparative note]^{1, 2}

Diedrocephala rufoapicata Osborn 1909a: 463 [Catalogued]⁴ Equals Tettigonia rufoapicata Fowl.

Cicadella rufoapicata Ballou 1936b: 460 [Food plants]³

Localities: ¹ Nicaragua. ² Panama. ³ Costa Rica. ⁴ Guatemala.

spectanda Fowler

Tettigonia spectanda Fowler 1900d: 285; pl. 19, fig. 15 [n. sp., illustrated]¹

Localities: 1 Central America.

Genus Marathonia Oman

Orthotype Cicadella marathonensis Oman 1949a: 72

Marathonia

Oman 1949a: 72 [gen. n.] : 65 [Key]

marathonensis Olsen

Cicadella marathonensis Olsen 1918a: 3; fig. 1 [n. sp., illustrated]¹ Cicadella marathonensis Olsen 1922a: 356 [Notes]¹

Creadella marathonensis Olsen 1922a: 356 [Notes]

[Cicadella] marathonensis Ball 1936a: 20 [Comparative note]

[Neokolla] marathonensis De Long and Knull 1946a: 19 [Catalogued]¹ Equals Cicadella [marathonensis] Ols.

[Marathonia marathonensis] Oman 1949a: 72; pl. 13, fig. 7 [Illusstrated, catalogued]^{1, 2} Equals Cicadella marathonensis Olsen

Localities: 1 Texas. 2 Mexico.

Genus Baramapulana Distant

Haplotype Baramapulana princeps [n. sp.] Distant 1910e: 235 Type Baramapulana princeps Evans 1947a: 159

Baramapulana

Distant 1910e: 235 [gen. n.] Melichar 1926a: 343 [Key]

Naudé 1926a: 23 [Described, catalogued] Schulze, Kükenthal, and Heider 1926c: 369

[Catalogued]

Neave 1939a: 392 [Catalogued] Evans 1947a: 159 [Catalogued]

princeps Distant

Baramapulana princeps Distant 1910e: 235; pl. XXII, fig. 25 [n. sp., illustrated]¹

B[aramapulana] princeps Naudé 1926a: 23 [Described]¹

Baramapulana princeps Naudé 1929c: 7 [Notes]¹ Baramapulana princeps Evans 1947a: 159 [Listed]¹

Barampulana [sic] princeps Evans 1955a: 18 [Listed]²

Localities: 1 Transvaal. 2 Africa.

Genus Manzutus Oman

ORTHOTYPE Cicadella huachucana Oman 1949a: 73

Manzutus

Oman 1949a: 73 [gen. n.]: 65 [Key]

huachucanus Ball

Cicadella huachucana Ball 1936a: 19 [n. sp.]¹

[Cicadella] huachucana De Long and Caldwell 1937c: 9 [Catalogued]¹

[Neokolla] huachucana De Long and Knull 1946a: 19 [Catalogued]¹ Equals Cicadella [huachucana] Ball

[Manzutus] huachucana Oman 1949a: 73; pl. 13, fig, 9: pl. 33, fig. 2 [Food plants, illustrated, catalogued]¹ Equals Cicadella huachucana Ball

Localities: 1 Arizona.

multilineatus Fowler

Tettigonia multilineata Fowler 1899d: 241; pl. 15, fig. 17 [n. sp., illustrated]^{1, 2}

Cicadella multilineata Olsen 1922a: 356 [Notes]^{2, 3}

Cicadella multilineata Ball 1936a: 18 [Notes, ecology]³:19 [Comparative note]

[Cicadella] multilineata De Long and Caldwell 1937c: 9 [Catalogued]³

[Neokolla] multilineata De Long and Knull 1946a: 19 [Catalogued]³ Equals Tettigonia [multilineata] Fowl.

[Manzutus] multilineata Oman 1949a: 73 [Food plants, catalogued]³ Equals Tettigonia multilineata Fowl.

Localities: 1 Mexico. 2 Chihuahua. 3 Arizona.

Genus Balacha Melichar

LOGOTYPE B[alacha] melanocephala China 1938d: 184 Type Tettiqonia melanocephala Evans 1947a: 159 Balacha

Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939a: 385 [Catalogued] Evans 1947a: 159 [Catalogued]

distincta Signoret

T[ettigonia] distincta Signoret 1854a: 27; pl. 2, fig. 16 [n. sp., illustrated]¹

Tettigonia distincta Walker 1858b: 210 [Catalogued]¹

Tettigonia distincta Dohrn 1859a: 90 [Listed]¹

Localities: 1 Colombia.

melanocephala Signoret

T[ettigonia] melanocephala Signoret 1854b: 341; pl. 11, fig. 1 [n. sp., illustrated]¹

Tettigonia melanocephala Walker 1858b: 210 [Catalogued]¹

[Tettigonia] melanocephala Dohrn 1859a: 90 [Listed]¹

Tettigonia melanocephala Berg 1884a: 24 [Notes, catalogued]^{1, 2} Tettigonia melanocephala Berg 1884d: 160 [Notes, catalogued]^{1, 2}

B[alacha] melanocephala China 1938d: 184 [Listed]³

[Balacha melanocephala] Evans 1947a: 159 [Listed]⁴ Equals Tettigonia melanocephala Sign.

Localities: ¹ Colombia. ² Uruguay. ³ Brazil. ⁴ New Grenada.

Genus Apogonalia Evans

[Orthotype Tettigonia stalii] Evans 1947a: 159

[Apogonia Melichar]

[Logotype A[pogonia] stali China 1938d: 184] [Type Tettigonia stali Evans 1947a: 159]

Apogonia

Melichar 1926a: 344 [gen. n., key]

Schulze, Kükenthal, and Heider 1926b: 239

[Catalogued]

China 1927d: 281 [Notes] China 1938d: 184 [Listed] Neave 1939a: 258 [Catalogued]

Evans 1947a: 159 [Catalogued] To Apogonalia

Evans

Apogonalia

Evans 1947a: 159, 258 Nom. nov. pro Apogonia Melichar [1926] [nec Apogonia Kirby 1819]

—Fowler (var.) [magica].
a Signoret (var.) [grossa].

See Apogonalia magica var.—Fowler. See Apogonalia grossa var. a Signoret. albostriata Signoret

T[ettigonia] albostriata Signoret 1853b: 366 [n. sp.]¹ Tettigonia albostriata Walker 1858b: 206 [Catalogued]¹ Tettigonia albostriata Dohrn 1859a 89: [Listed]¹

LOCALITIES: 1 Brazil.

 β Walker (var.) [basimacula]. See Apogonalia basimacula var. β Walker.

basimacula Walker

Tettigonia basimacula Walker 1851b: 746 [n. sp.]¹

T[ettigonia] basimacula Signoret 1853b: 368; pl. 12, fig. 6 [Described, illustrated, catalogued]¹

[Tettigonia] basimacula Dohrn 1859a: 89 [Listed]¹

T[ettigonia] basimacula Stål 1862e: 40 [Catalogued]²

T[ettigonia] basimacula Taschenberg 1884a: 438 [Notes, catalogued]¹

Localities: 1 Brazil. 2 Rio de Janeiro.

basimacula var. β Walker

[Tettigonia basimacula] var. β Walker 1851b: 746 [n. var.] 1

Localities: 1 Brazil.

bilunata Signoret

T[ettigonia] bilunata Signoret 1855d: 771; pl. 23, fig. 6 [n. sp., illustrated]¹

Tettigonia bilunata Walker 1858c: 352 [Catalogued]¹

[Tettigonia] bilunata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] bilunata Stål 1862e: 38 [Catalogued]²

Localities: 1 Brazil. 2 Rio de Janeiro.

blanchardii Signoret

 $T[ettigonia]\ blanchardii$ Signoret 1855d: 788; pl. 24, fig. 6 [n. sp., illustrated] 1

Tettigonia blanchardii Walker 1858c: 355 [Catalogued]¹

[Tettigonia]blanchardi Dohrn 1859a: 90 $[\text{Listed}]^1$

Tettigonia blanchardii Stål 1864a: 76 [Catalogued, comparative note]

Tettigonia blanchardii Van Duzee 1894a: 276 [Catalogued]^{1, 2} Tettigonia blanchardi Fowler 1899e: 252 [Catalogued]^{1, 2, 3}

Localities: 1 Guatemala. 2 Mexico. 3 Veracruz.

chevrolatii Signoret

T[ettigonia] chevrolatii Signoret 1855d: 778; pl. 23, fig. 15 [n. sp., illustrated]¹

Tettigonia chevrolatii Walker 1858c: 353 [Catalogued]¹

Tettigonia chevrolati Dohrn 1859a: 89 [Listed]²

T[ettigonia] chevrolati Taschenberg 1884a: 449 [Notes, catalogued]²

Tettigonia chevrolati Lethierry 1890a: 157 (11) [Catalogued]¹

Localities: 1 Venezuela. 2 Colombia.

conspissata Fowler

Tettigonia conspissata Fowler 1899d: 241; pl. 15, fig. 16 [n. sp., illustrated]¹

Localities: 1 Guatemala.

dallasi Signoret

T[ettigonia] dallasi Signoret 1853b: 367; pl. 12, fig. 5 [n. sp., illustrated]¹

Tettigonia dallasi Walker 1858b: 206 [Catalogued]¹

Tettigonia dallasi Dohrn 1859a: 89 [Listed]¹

T[ettigonia] dallasi Taschenberg 1884a: 437 [Notes, catalogued]¹

Localities: 1 Brazil.

drewseni Stål

T[ettigonia] drewseni Stål 1855b: 192 [n. sp.]¹

Tettigonia drewseni Walker 1858c: 351 [Catalogued]¹ [Tettigonia] drewseni Dohrn 1859a: 92 [Listed]¹

Localities: 1 Minas Gerais.

edwardsii Signoret

T[ettigonia] edwardsii Signoret 1855d: 780 [n. sp.]¹
Tettigonia edwardsii Walker 1858c: 353 [Catalogued]¹

[Tettigonia] edwardsi Dohrn 1859a: 89 [Listed]¹

Tettigonia edwardsi Fowler 1900b: 268 [Notes, catalogued]¹

Localities: 1 Guatemala.

fractinota Fowler (var.). See Apogonalia stalii var. fractinota Fowler.

geographica Signoret

T[ettigonia] geographica Signoret 1855d: 780; pl. 23, fig. 18 [n. sp., illustrated]¹

Tettigonia geographica Walker 1858c: 353 [Catalogued]¹

[Tettigonia] geographica Dohrn 1859a: 89 [Listed]¹

T[ettigonia] geographica Taschenberg 1884a: 438 [Notes, catalogued, comparative note]¹

Localities: 1 Brazil.

grandis Walker

Tettigonia grandis Walker 1851b: 745 [n. sp.]¹

T[ettigonia] grandis Signoret 1853b: 365; pl. 12, fig. 2 [Described, illustrated, catalogued]²

[Tettigonia] grandis Dohrn 1859a: 89 [Listed]¹

T[ettigcnia] grandis Stål 1862e: 40 [Catalogued]³

T[ettigonia] grandis Taschenberg 1884a: 437 [Notes, catalogued]¹

Localities: ¹ Brazil. ² São Paulo. ³ Rio de Janeiro.

granulata Walker

Tettigonia granulata Walker 1958b: 195 [n. sp.]¹

Tettigonia granulata Van Duzee 1894a: 277 [Catalogued]¹

Tettigonia granulata Fowler 1899d: 245; pl. 15, fig. 27 [Notes, catalogued, illustrated]^{1, 2}

T[ettigonia] granulata Fowler 1899d: 246 [Comparative note]

Localities: 1 Mexico. 2 Guatemala.

gratiosa Blanchard

Tettigonia gratiosa Blanchard 1840a: 191 [n. sp.]¹

Tettigonia gratiosa Blanchard 1850a: 191 [n. sp.]¹

T[ettigonia] gratiosa Signoret 1853b: 343; pl. 9, fig. 12 [Described, illustrated, catalogued]¹

T[ettigonia] gratiosa Signoret 1855d: 770 [Comparative note]

 $T[ettigonia]\ gratiosa$ Stål 1855b: 192 [Comparative note]

Tettigonia gratiosa Walker 1858b: 203 [Catalogued]¹

[Tettigonia] gratiosa Dohrn 1859a: 89 [Listed]¹

Cicadella gratiosa Osborn 1926b: 177 [Described, catalogued, comparative note]^{1, 2, 3} Equals Tettigonia gratiosa Blanch.

Localities: ¹ Brazil. ² Minas Gerais. ³ Bolivia.

grossa Signoret

T[ettigonia] grossa Signoret 1854a: 25; pl. 2, fig. 13 [n. sp., illustrated]

Tettigonia grossa Walker 1858b: 224 [Catalogued]

[Tettigonia] grossa Dohrn 1859a; 90 [Listed]¹

 $T[ettigonia]\ grossa\ {\it Stål}\ 1862e:\ 43\ [{\it Catalogued}]^2$

T[ettigoniella] grossa Jacobi 1905c: 176 [Comparative note]

Localities: ¹ Locality unknown. ² Rio de Janeiro.

grossa var. a Signoret

[Tettigonia] grossa var. a Signoret 1854a: 25 [n. var.]

humeralis Signoret

T[ettigonia] humeralis Signoret 1853b: 369; pl. 12, fig. 8 [n. sp., illustrated]¹

Tettigonia humeralis Walker 1858b: 206 [Catalogued]²

Tettigonia humeralis Dohrn 1859a: 89 [Listed]²

 $T[ettigonia]\ humeralis$ Taschenberg 1884a: 438 [Notes, catalogued]³

Localities: ¹ São Paulo. ² Brazil. ³ Brazil. (?)

inspergata Signoret

T[ettigonia] inspergata Signoret 1855d: 779 [n. sp.]¹
Tettigonia inspergata Walker 1858c: 352 [Catalogued]¹
[Tettigonia] inspergata Dohrn 1859a: 89 [Listed]¹

Cicadella inspergata Osborn 1926b: 177 [Described, catalogued]² Equals Tettiqonia inspergata Sign.

LOCALITIES: 1 Brazil. 2 Bolivia.

limitata Signoret

T[ettigonia] limitata Signoret 1853b: 344; pl. 9, fig. 14 [n. sp., illustrated]¹

Tettigonia limitata Walker 1858b: 203 [Catalogued]¹

[Tettigonia] limitata Dohrn 1859a: 89 [Listed]²

 $T[ettigonia]\ limitata\ {
m Berg\ 1879d:\ 246\ [Notes,\ catalogued]^{1,\ 3}}\ T[ettigonia]\ limitata\ {
m Berg\ 1879e:\ 250\ [Notes,\ catalogued]^{1,\ 3}}$

Localities: 1 French Guiana. 2 Brazil. 3 Misiones. (?)

magica Stål

Tettigonia magica Stål 1864a: 77 [n. sp.]¹

Tettigonia magica Van Duzee 1894a: 276 [Catalogued]¹

Tettigonia magica Fowler 1899d: 245; pl. 15, fig. 24 [Notes, catalogued, illustrated]^{1, 2, 3}

T[ettigonia] magica Fowler 1900a: 264 [Comparative note]

Tettigonia magica Herrera 1923a: 113 [Listed]⁴

Localities: ¹ Mexico. ² Guerrero. ³ Morelos. ⁴ Verreruz.

magica var. — Fowler

Tettigonia magica var. — Fowler 1899d: 245; pl. 15, fig. 25 [n. var., illustrated]¹

Localities: 1 Veracruz.

mexicana Signoret

T[ettigonia] mexicana Signoret 1855d: 789; pl. 24, fig. 7 [n. sp., illustrated]¹

Tettigonia mexicana Walker 1858c: 350 [Catalogued]¹

Tettigonia mexicana Dohrn 1859a: 90 [Listed]¹
Tettigonia mexicana Stål 1864a: 76 [Catalogued]¹

Tettigonia mexicana Van Duzee 1894a: 276 [Catalogued]¹ Tettigonia mexicana Fowler 1900a: 264 [Notes, catalogued]

Localities: 1 Mexico.

oculata Signoret

T[ettigonia] oculata Signoret 1853b: 344; pl. 9, fig. 13 [n. sp., illustrated]¹

T[ettigonia] oculata Signoret 1855d: 770 [Comparative note]

Tettigonia oculata Walker 1858b: 203 [Catalogued]¹

tettigonia oculata Dohrn 1859a: 89 [Listed]²

T[ettigonia] oculata Taschenberg 1884a: 442 [Notes, catalogued]¹ Cicadella oculata Osborn 1926b: 177 [Described, catalogued]^{2, 3} Equals Tettigonia oculata Sign. :178 [Comparative note]

Localities: ¹ Venezuela. ² Colombia. ³ Bolivia.

perrisii Signoret

T[ettigonia] perrisii Signoret 1855d: 779; pl. 23, fig. 17 [n. sp., illustrated]¹

Tettigonia perrisii Walker 1858c: 353 [Catalogued]¹ [Tettigonia] perrisi Dohrn 1859a: 89 [Listed]¹

Localities: 1 Brazil.

praeterita Fowler

Tettigonia praeterita Fowler 1899d: 243; pl. 15, fig. 21 [n. sp., illustrated]^{1, 2}:244 [Comparative note]

Localities: 1 Mexico. 2 Guerrero.

reichii Signoret

T[ettigonia] reichii Signoret 1855d: 797; pl. 24, fig. 17 [n. sp., illustrated]¹

Tettrgonia reichii Walker 1858c: 356 [Catalogued]¹ [Tettigonia] reichei [sic] Dohrn 1859a: 91 [Listed]²

Localities: ¹ Venezuela. ² Colombia.

semiguttata Signoret

T[ettigonia] semiguttata Signoret 1853b: 367; pl. 12, fig. 4 [n. sp., illustrated]¹

T[ettigonia] semiguttata Signoret 1855d: 780 [Comparative note] Tettigonia semiguttata Walker 1858b: 206 [Catalogued]¹

[Tettigonia] semiguttata Dohrn 1859a: 89 [Listed]¹

T[ettigonia] semiguttata Taschenberg 1884a: 438 [Notes, catalogued]¹

Localities: 1 Brazil.

spinolae Signoret

T[ettigonia] spinolae Signoret 1853b: 365; pl. 12, fig. 3 [n. sp., illustrated]¹

T[ettigonia] spinolae Signoret 1855d: 780 [Comparative note]

Tettigonia discrepans Walker 1858b: 212 [n. sp.]^{1, 2}

Tettigonia spinolae Walker 1858b: 206 [Catalogued]¹

[Tettigonia] spinolae Dohrn 1859a: 89 [Listed]1

T[ettigonia] spinolae Taschenberg 1884a: 438 [Notes, catalogued]¹
Tettigoniella spinolae Distant 1908a: 524 [Catalogued] Equals
Tettigonia spinolae Sign. Equals Tettigonia discrepans Walk.

Localities: 1 Brazil. 2 Rio de Janeiro.

stalii Signoret

T[ettigonia]stalii Signoret 1855d: 787; pl. 24, fig. 5 [n. sp., illustrated] $^{\scriptscriptstyle 1}$

Tettigonia stalii Walker 1858c: 350 [Catalogued]¹

Tettigonia stali Dohrn 1859a: 90 [Listed]¹
Tettigonia stalii Stål 1864a: 76 [Catalogued]¹

Tettigonia stalii Van Duzee 1894a: 276 [Catalogued]¹

Tettigonia stali Fowler 1899d: 246; pl. 15, fig. 28 [Notes, catalogued, illustrated]^{1, 2, 3, 4}

T[ettigonia] stali Fowler 1899e: 251, 253 [Comparative notes] [Tettigonia] stalii Van Duzee 1907a: 59 [Comparative note]

Tettigonia stali Herrera 1923a: 113 [Listed]² A[pogonia] stali China 1938d: 184 [Listed]¹

[Apogonalia stalii] Evans 1947a: 159 [Listed]¹ Equals Tettigonia stali Sign.

Localities: ¹ Mexico. ² Veracruz. ³ Tabasco. ⁴ Guatemala.

stalii var. fractinota Fowler

[Tettigonia stalii] fractinota Fowler 1899d: 246; pl. 15, fig. 29 [n. var., illustrated]^{1, 2, 3, 4}

Tettigoniella stali fractinota Osborn 1909a: 461 [Listed]³

Localities: 1 Mexico. 2 Tabasco. 3 Guatemala. 4 Nicaragua.

tessellata Signoret

T[ettigonia] tessellata Signoret 1855d: 790; pl. 24, fig. 9 [n. sp., illustrated]^{1, 2}

Tettigonia tessellata Walker 1858c: 355 [Catalogued]^{1, 2}

[Tettigonia] tessellata Dohrn 1859a: 90 [Listed]¹

Tettigonia tissellata [sic] Stål 1864a: 76 [Catalogued]¹

T[ettigonia] tessellatae Stål 1864a: 76 [Comparative note]

Tettigonia tessellata Van Duzee 1894a: 276 [Catalogued]¹

Tettigonia tessellata Fowler 1900a: 264 [Notes, catalogued]^{1, 2}

Localities: 1 Mexico. 2 Guatemala.

Genus Oragua Melichar

LOGOTYPE O[ragua] nebulosa China 1938d: 184 Type Tettigonia nebulosa Evans 1947a: 163

Oragua

Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 449 [Catalogued] Evans 1947a: 163 [Catalogued]

amulae Fowler

Tettigonia amulae Fowler 1899e: 252; pl. 16, fig. 17 [n. sp., illustrated]¹

Localities: 1 Mexico.

aphrophoroides Fowler

Tettigonia aphrophoroides Fowler 1899e: 250; pl. 16, fig. 10 [n. sp., illustrated] $^{1,\ 2}$

Localities: 1 Mexico. 2 Guerrero.

cervina Fowler

Tettigonia cervina Fowler 1899e: 250; pl. 16, fig. 11 [n. sp., illustrated]¹

Localities: 1 Guatemala.

guerreroensis Fowler

Tettigonia guerreroensis Fowler 1899d: 246; pl. 16, fig. 2 [n. sp., illustrated]^{1, 2}

Tettigonia guerreroensis Herrera 1923a: 113 [Listed]^{2, 3}

Localities: 1 Mexico. 2 Guerrero. 3 Veracruz.

ignobilis Fowler

Tettigonia ignobilis Fowler 1899d: 248; pl. 16, fig. 5 [n. sp., illustrated, comparative note]^{1, 2, 3}

Localities: ¹ Mexico. ² Guerrero. ³ Morelos.

nebulosa Signoret

T[ettigonia] nebulosa Signoret 1854b: 343 [n. sp.]¹
Tettigonia nebulosa Walker 1858b: 210 [Catalogued]¹

[Tettigonia] nebulosa Dohrn 1859a: 90 [Listed]²

Cicadella nebulosa Osborn 1926b: 178; pl. XII, figs. 19, 19a [Described, catalogued, illustrated]² Equals Tettigonia nebulosa Sign. :178, 179 [Comparative notes]

O[ragua] nebulosa China 1938d: 184 [Listed]2

[Oragua nebulosa] Evans 1947a: 163 [Listed]² Equals Tettigonia nebulosa Sign.

Localities: 1 Pernambuco. 2 Brazil.

stylata Signoret

T[ettigonia] stylata Signoret 1854b: 344; pl. 11, fig. 4 [n. sp., illustrated]¹

Tettigonia stylata Walker 1858b: 210 [Catalogued]¹ [Tettigonia] stylata Dohrn 1859a: 90 [Listed]²

Localities: 1 Pará. 2 Brazil.

superflua Fowler

 $Tettigonia\ superflua\ Fowler\ 1899d:\ 248;\ pl.\ 16,\ fig.\ 6\ [n.\ sp.,\ illustrated]^{1,\ 2}$

Localities: 1 Mexico. 2 Guerrero.

transfuga Fowler

Tettigonia transfuga Fowler 1899d: 247; pl. 16, fig. 4 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

variolosa Signoret

T[ettigonia] variolosa Signoret 1854b: 341; pl. 11, fig. 2 [n. sp., illustrated]¹

Tettigonia variolosa Walker 1858b: 210 [Catalogued]¹ [Tettigonia] variolosa Dohrn 1859a: 90 [Listed]²

Localities: 1 French Guiana. 2 Brazil.

velutina Fowler

Tettigonia velutina Fowler 1899e: 251; pl. 16, fig. 15 [n. sp., illustrated]¹

Localities: 1 Panama.

Genus Juliaca Melichar

[Invalid]

Type Juliaca ujhelyii [nom. nud.] Evans 1947a: 162

Juliaca Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939b: 813 [Catalogued] Evans 1947a: 162 [Catalogued] ujhelyii Evans [nom. nud.]

Juliaca ujhelyii Evans 1947a: 162 [nom. nud.] [Listed]¹

Localities: 1 Colombia.

Tribe MILEEWANINI Evans

Mileewanini

Evans 1947a: 172 [Described, list of genera] :115 Tribe [Key] :106 [Listed] :107 [Zoo-

geography] :157 [Taxonomy]

Evans 1954a: 102 [Review of species from Madagascar] :131, 134 [Zoogeography]

Evans 1955a: 20 [Review of species from Bel-

gian Congo]

Evans 1955b: 10 [Listed]

Genus Ujna Distant

Orthotype U[jna] delicatula [n. sp.] Distant 1908g: 239 Түре Ujna delicatula Evans 1947a: 173

Ujna

Distant 1908g: 239 [gen. n.] Waterhouse 1912a: 313 [Listed]

Baker 1914a: 416 [A new species from the Philippine Islands] :417 [Comparative

note]

Distant 1917a: 313 [Catalogued, a new species

from Seychelles Islands]
Distant 1918b: 13 [Listed]
Melichar 1926a: 344 [Key]
Haupt 1929c: 249 [Listed]
Merino 1936a: 393 [Listed]
Neave 1940b: 607 [Catalogued]
Evans 1947a: 173 [Catalogued]

consors Distant

Ujna consors Distant 1908g: 240 [n. sp.]¹

U[jna] consors Baker 1914a: 417 [Comparative note]

Localities: 1 Tenasserim.

delicatula Distant

Ujna delicatula Distant 1908g: 239, fig. 152 [n. sp.; illustrated]¹

Ujna delicatula Baker 1914a: 417 [Comparative note]

[*Ujna*] delicatula Melichar 1914b: 125 To *Ujna exigua* Mel. [error]

Ujna delicatula Evans 1947a: 173 [Listed]¹

Localities: 1 Ceylon.

exigua Melichar

Tettigonia exigua Melichar 1903b: 158 [n. sp.] 226 [Listed]

Tettigoniella (?) exigua Distant 1908g: 220 [Described, catalogued]¹ Equals Tettigonia [exigua] Mel.

Ujna exigua Melichar 1914b: 125 [Comparative note] Equals [Ujna] delicatula Dist. [error]

Localities: 1 Ceylon.

flavidipes Distant

Ujna flavidipes Distant 1917a: 313; pl. 51, figs. 20, 20a [n. sp.. illustrated]^{1, 2}

Ujna flavidipes Evans 1954a: 102; figs. 21, 23 [Described, illustrated, catalogued]³

Localities: ¹ Seychelles Islands. ² Mahé Island. ³ Madagascar.

gagatina Melichar

Tettigonia gagatina Melichar 1903b: 159 [n. sp.]¹ :226 [Listed]¹ Tettigoniella (?) gagatina Distant 1908g: 221 [Described, catalogued]¹ Equals Tettigonia [gagatina] Mel.

[Mileewa gagatina] Melichar 1914b: 124 [Listed] Equals Tetti-

goniella gagatina Mel.

Ujna gagatina Distant 1918b: 13 [Listed]¹ Equals Tettigonia gagatina Mel. Equals Tettigoniella (?) gagatina Dist.

Localities: 1 Ceylon.

philippinensis Baker

Ujna philippinensis Baker 1914a: 416; fig. 8 [n. sp., illustrated]¹ :417 [Comparative note]

Ujna philippinensis Merino 1936a: 393 [Catalogued]²

Localities: 1 Luzon. 2 Philippine Islands.

Genus Mileewa Distant

Orthotype M[ileewa] margheritae [n. sp.] Distant 1908g: 238

Type M[ileewa] margheritae Melichar 1914b: 125

Type M[ileewa] margheritae Merino 1936a: 338

Type Mileewa margherita Evans 1947a: 173

Type Mileewa margheritae Ishihara 1953b: 17

Type Mileewa margheritae Esaki and Ito 1954a: 24

[Augulus Distant]

[Orthotype Augulus typicus [n. sp.] Distant 1928b: 98] [Type A[ugulus] typicus McAtee 1934a: 104]

[Bolinlila Distant]

[Haplotype Bolinlila rhodesiana [n. sp.] Distant 1910e: 234] [Type Bolinlila rhodesiana Evans 1947a: 173]

[Faenius Distant]

[Orthotype F[aenius] lynchi Distant 1918b: 14] [Type Faenius lynchi Evans 1947a: 173]

[Tylozygoides Matsumura]

[Haplotype Tylozygoides artemisiae [n. sp.] Matsumura 1912a: 42]

[Type Tylozygoides artemesiae [sic] Evans 1947a: 173]

Mileewa Distant 1908g: 238 [gen. n.]

Bolinlila Distant 1910e: 234 [gen. n.]

Tylozygoides Matsumura 1912a: 42 [gen. n.]

Bolinlila Waterhouse 1912a: 37 [Listed]

Mileewa Baker 1914a: 415 [A new species from the Philippine Islands] :417 [Comparative

note]

Schumacher 1915a: 96 [Listed]
Tylozygoides Schumacher 1915a: 96 [Listed]
Mileewa Distant 1918b: 13 [Listed]

Bolinlila Distant 1918b: 4, 14 [Comparative notes]

 Augulus
 Distant 1918b: 98 [gen. n.]

 Faenius
 Distant 1918b: 14 [gen. n.]

 Augulus
 Baker 1923a: 374 [Notes]

Tylozygoides Melichar 1924a: 196 [Taxonomy]

Mileewa Melichar 1926a: 344 [Key]
Bolinlila Melichar 1926a: 344 [Key]

Augulus Schulze, Kükenthal, and Heider 1926c: 333

[Catalogued]

Bolinlila Schulze, Kükenthal, and Heider 1926c: 419

[Catalogued]

Faenius Melichar 1926a: 342 [Key]
Bolinlila Naudé 1926a: 24 [Described]
Mileewa Haupt 1929c: 249 [Listed]

Faenius Schulze, Kükenthal, and Heider 1929b: 1299

[Catalogued]

Mileewa Schulze, Kükenthal, and Heider 1932a: 2102

[Catalogued]

Augulus McAtee 1934a: 104 [Synonomy, catalogued]

:104, 115 To Mileewa Dist.

Mileewa Merino 1936a: 338 [Catalogued] :330 [Key] :393 [Listed]

Augulus Neave 1939a: 357 [Catalogued]

Bolinlila Neave 1939a: 447 [Catalogued]
Faenius Neave 1939b: 395 [Catalogued]
Mileewa Neave 1940a: 175 [Catalogued]
Tylozygoides Neave 1940b: 599 [Catalogued]

Schulze, Kükenthal, and Heider 1940a: 3595

[Catalogued]

Mileewa Evans 1947a: 173 [Catalogued, comparative note] Equals Bolinlila Dist. Equals Faenius Dist. Equals Tylozygoides Mats. :172 Equals Augulus Dist. :155 [Tax-

onomy]

Augulus Evans 1947a: 172 [Catalogued] :173 [Taxonomy]

Evans 1947a: 173 [Catalogued] Evans 1947a: 173 [Catalogued]

Evans 1947a: 173 [Catalogued] To Mileewa Dist.

Ishihara 1953b: 17 [Catalogued, catalogue of species from Japan] Equals *Tylozygoides* Mats. :4 [Key]

Esaki and Ito 1954a: 24 [Catalogued, catalogue of species from Japan] Equals *Tylozygoides* Mats. Equals *Faenius* Dist. Equals *Augulus* Dist. Equals *Bolinlila* Dist.

Evans 1955a: 20 [New species from Belgian Congo] :4 [Zoogeography]

Evans 1955b: 10 [New species from Belgian Congo]

butleri Distant

Faenius Tylozygoides

Rolinlila

Mileewa

Faenius butleri Distant 1918b: 15 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

[—]Distant (var.) [rhodesiana]. See Mileewa rhodesiana var. Distant.

[—]Jacobi (var.) [dorsimaculata]. See Mileewa dorsimaculata var.—Jacobi.

[—]Jacobi (var.) [signoreti]. See Mileewa signoreti var.—Jacobi, actuosa Stål. See Mileewa signoreti var. actuosa Stål.

artemisiae Matsumura. See Mileewa margheritae Distant. b Stål (var.) [signoreti]. See Mileewa signoreti var. b Stål.

centrilineata Jacobi

Mileewa centrilineata Jacobi 1941a: 301 [n. sp.]¹

Localities: 1 Sumbawa.

decolorata Baker (var.). See Mileewa luzonica var. decolorata Baker.

dorsimaculata Melichar

Tettigonia dorsimaculata Melichar 1902c: 131 (56) [n. sp.]^{1, 2} [Tettigonia] dorsimaculata Oshanin 1906a: 52 [Catalogued]^{1, 2} [Tettigoniella] dorsimaculata Oshanin 1912a: 100 [Listed]³

Mileewa dorsimaculata Jacobi 1941a: 300 [Catalogued]^{2, 4, 5, 6}
Equals Tettigonia dorsimacula [sic] Mel. Equals Mileewa
margharitae [sic] Dist. [error]

Localities: ¹ Maritime Territory. ² Ussuri Region. ³ Siberia. ⁴ Lombok. ⁵ Flores. ⁶ Assam.

dorsimaculata var.—Jacobi

[Mileewa dorsimaculata] var.—Jacobi 1941a: 300 [n. var.]¹

Localities: 1 Flores.

gagatina Melichar. See Ujna gagatina Melichar.

gillavyri Melichar

Mileewa gillavryi Melichar 1914b: 124 [n. sp.]¹

Mileewa gillavryi Baker 1914a: 417 [Comparative note]

Localities: 1 Java.

hyalinata Evans

Mileewa hyalinata Evans 1955b: 11 [n. sp.]¹ M[ileewa] hyalinata Evans 1955a: 20 [Listed]¹

Localities: 1 Belgian Congo.

luzonica Baker

Mileewa luzonica Baker 1914a: 415; fig. 6 [n. sp., illustrated]¹:416, 417 [Comparative notes]

Mileewa luzonica Merino 1936a: 339 [Described, catalogued]^{1, 2}:393 [Catalogued]³

Localities: ¹ Luzon. ² Mindoro. ³ Philippine Islands.

luzonica var. decolorata Baker

Mileewa luzonica decolorata Baker 1914a: 416; fig. 7 [n. var., illustrated]¹

Mileewa luzonica decolorata Merino 1936a: 393 [Catalogued]² Localities: ¹ Luzon. ² Philippine Islands.

lynchi Distant

Faenius lynchi Distant 1918b: 14; fig. 4 [n. sp., illustrated]^{1, 2} [Mileewa lynchi] Evans 1947a: 173 [Listed]³ Equals Faenius lynchi Dist.

Localities: 1 Eastern Himalayas. 2 Bengal. 3 Northern India.

margharitae. Typographical error for Mileewa margheritae Distant.

margheritae Distant

Mileewa margheritae Distant 1908g: 238; fig. 151 [n. sp., illustrated]¹

Tylozygoides artemisiae Matsumura 1912a: 43 [n. sp.] ^{3, 6, 7} Tylozygoides artemisiae Matsumura 1913a: 64; pl. VIII, fig. 14

[Described, illustrated]⁵

Mileewa margheritae Melichar 1914b: 124 [Described, catalogued]²: 125 [Comparative note]

Tylozygoides artemisiae Matsumura 1915a: 157, 183 [Listed]9

Mileewa margheritae Schumacher 1915a: 96 [Notes]³

Tylozygoides artemisiae Schumacher 1915a: 96 [Listed] 3, 5

Mileewa margheritae Distant 1918b: 13 [Listed]⁴

Tylozygoides artemisiae Matsumura 1930b: [57]; pl. VI, fig. 14 [Described, illustrated]⁵

Tylozygoides artemisiae Matsumura 1931a: [1262]; 1 text fig. [Described, illustrated]⁵

Mileewa margheritae Esaki 1932b: [1751]; 1 fig. [Described, illustrated]⁵

Tylozygoides artemisiae Matsumura 1932d: 68, 102; pl. XVII, fig. 23 [Described, illustrated, food plants]^{5, 6, 7, 8}

Mileewa margheritae Kato 1933b: pl. 18, fig. 8 [Illustrated]⁵

Mileewa margheritae Esaki and Hashimoto 1935a: 18 [Parasites]⁵ Equals Tylozygoides artemisiae Mats.

Mileewa margheritae Esaki, Hori, and Yasumatsu 1938a: 79; pl. 34, fig. 136-2 [Described, illustrated]⁵

Mileewa margharitae [sic] Jacobi 1941a: 300 To Mileewa dorsimaculata Mel. [error]

Mileewa margherita Evans 1947a: 167; figs. 16 C–D, F [Illustrated :173 [Listed]¹

[Mileewa artemisiae] Evans 1947a: 173 [Listed]³ Equals Tylozygoides artemesiae [sic] Mats.

Mileewa margheritae Esaki 1950a: 284; fig. 755 [Described, illustrated]⁵

[Mileewa] margheritae Ishihara 1953b: 17; pl. 15, fig. 1 [Food plants, illustrated, catalogued]^{6, 7, 8, 9, 10} Equals Tylozygoides artemisiae Mats.

Mileewa margheritae Esaki and Ito 1954a: 25 [Food plants, catalogued]^{1, 3, 5, 6, 7, 8, 9, 11} Equals Tylozygoides artemisiae Mats.

Localities: ¹ Assam. ² Java. ³ Formosa. ⁴ Upper Burma. ⁵ Japan. ⁶ Hokkaido. ⁷ Honshu. ⁸ Kyushu. ⁹ Korea. ¹⁰ Oriental Region. ¹¹ India.

nigra Evans

Mileewa nigra Evans 1955b: 10 [n. sp.]¹

Mileewa nigra Evans 1955a: 20 [Catalogued]¹

Localities: 1 Belgian Congo.

pallida Evans

Mileewa pallida Evans 1955a: 21 [n. sp.]¹

Mileewa pallida Evans 1955b: 10 [Catalogued]¹

Localities: 1 Belgian Congo.

picturata Evans

Mileewa picturata Evans 1955b: 11 [n. sp.]¹ M[ileewa] picturata Evans 1955a: 20 [Listed]¹

Localities: 1 Belgian Congo.

rhodesiana Distant

Bolinlila rhodesiana Distant 1910e: 235; text fig. 43 [n. sp., illustrated]¹

[Mileewa rhodesiana] Evans 1947a: 173 [Listed]² Equals Bolilla rhodesiana Dist.

M[ileewa] rhodesiana Evans 1955a: 20 [Listed]³

Localities: ¹ Rhodesia. ² Eastern Africa. ³ Africa.

rhodesiana var.—Distant

[Bolinlila rhodesiana] var.—Distant 1910e: 235 [n. var.]¹

Localities: 1 Rhodesia.

signoreti Stål

T[ettigonia] signoreti Stål 1855a: 97 [n. sp.]¹

T[ettigonia] signoreti Signoret 1855d: 807 [Described, catalogued]¹

Tettigonia signoreti Walker 1858c: 357 [Catalogued]¹

T[ettigonia] typhlocyboides [nec Signoret] Stål 1866a: 118 [Described]²

Tettigonia signoreti Stål 1866a: 118 To T[ettigonia] typhlocyboides Sign. [error]

[Tettigonia typhlocyboides] var. a Stål 1866a: 118 Nom. nov. pro Tettigonia signoreti Stål [Described]²

Tettigonia typhlocyboides [nec Signoret] Haglund 1899a: 58 [Notes]³

 $Tettigoniella\ typhlocyboides\ [nec\ Signoret]\ Melichar\ 1905a:\ 298\ [Catalogued]^4$

Tettigonia typhlocyboides [nec Signoret] Distant 1910e: 234 [Listed]²

Tettigoniella typhlocyboides [nec Signoret] Jacobi 1910b: 128; pl. 2, figs. 25, 25a [Described, illustrated]⁴:136 [Listed]⁴

Tettigoniella typhlocyboides [nec Signoret] Lallemand 1925a: 8 [Listed]⁵

C[icadella] typhlocyboides [nec Signoret] Naudé 1926a: 22 [Described]² Equals Tettigonia typhlocyboides Stål [nec Sign.]

[Cicadella typhlocyboides] var. a Naudé 1926a: 22 [Described]² Equals C[icadella] signoreti Stål

Cicadella typhlocyboides [nec Signoret] Naudé 1929c: 7 [Notes]² Tettigella signoreti Evans 1955a: 18 [Listed]⁶

Mileewa typhlocyboides [nec Signoret] Evans 1955a: 20 [Listed]⁶

Localities: ¹ Natal. ² Caffraria. ³ Cameroons. ⁴ Tanganyika. ⁵ Equatorial Africa. ⁶ Africa.

signoreti var.—Jacobi

[Tettigoniella typhlocyboides] var.—Jacobi 1910b: 128 [n. var.]¹ Localities: ¹ Tanganyika.

signoreti var. actuosa Stål

T[ettigonia] actuosa Stål 1855a: 97 [n. sp.]¹

T[ettigonia] actuosa Signoret 1855d: 807 [Described]¹ Tettigonia actuosa Walker 1858c: 357 [Catalogued]¹

[Tettigonia] actuosa Dohrn 1859a: 92 [Listed]²

[Tettigonia typhlocyboides] var. c Stål 1866a: 118 Nom. nov. pro Tettigonia actuosa Stål [Described]²

Tettigonia actuosa Stål 1866a: 118 To T[ettigonia] typhlocyboides Sign. [error]

[Cicadella typhlocyboides] var. c Naudé 1926a: 23 [Described]² Tettigella actuosa Evans 1955a: 18 [Listed]³

Localities: 1 Natal. 2 Caffraria. 3 Africa.

signoreti var. b Stål

 $[Tettigonia\ typhlocyboides]$ var. bStål 1866a: 118 [n. var.]¹ [Cicadella\ typhlocyboides] var. bNaudé 1926a: 23 [Described]¹

Localities: 1 Caffraria.

typhlocyboides Signoret. See Diedrocephala typhlocyboides Signoret. typhlocyboides Stål [nec Signoret]. See Mileewa signoreti Stål.

typica Distant

Augulus typicus Distant 1918b: 99; fig. 59 [n. sp., illustrated]¹

A[ugulus] typicus Mc Atee 1934a: 104 [Catalogued]¹

[Mileewa typica] Evans 1947a: 172 [Listed]¹ Equals Augulus typicus Dist.

Localities: 1 Assam.

unifasciata Evans

Mileewa unifasciata Evans 1955a: 20 [n. sp.]¹

Mileewa unifasciata Evans 1955b: 10 [Catalogued]¹

Localities: 1 Belgian Congo.

Tribe DRAECULACEPHALINI Metcalf and Bruner

Draeculacephalini Metcalf and Bruner 1936a: 916 Tribe [Key]

Metcalf 1954c: 19 [Listed]

Genus Draeculacephala Ball

Orthotype D[raculacephala] mollipes Ball 1901b: 66

Orthotype D[raeculacephala] mollipes Ball 1901e: 32

Type D[raeculacephala] mollipes Distant 1908b: 60

ORTHOTYPE [Draeculacephala] mollipes Van Duzee 1916a: 66 ORTHOTYPE [Draeculacephala] mollipes Van Duzee 1917b: 602

Type D[raeculacephala] mollipes Lawson 1920a: 96

Type D[raeculacephala] mollipes Buys 1924a: 29

ORTHOTYPE Tettigonia mollipes Osborn 1926b: 235

Type Draeculacephala mollipes Osborn 1935b: 12

ORTHOTYPE Tettigonia mollipes Metcalf and Bruner 1936a: 925

Type $Tettigonia\ mollipes\ Medler\ 1943a:35$

Type Tettigonia mollipes De Long and Knull 1946a: 18

Type Tettigonia mollipes Evans 1947a: 161

Type Tettigonia mollipes Oman 1949a: 67

Draeculacephala

Ball 1901b: 66 [gen. n., key to species] :39

[Key]

Ball 1901e: 32 [gen. n., key to species] :5 [Key]

Woodworth 1903a: 44 [Listed] Wirtner 1904a: 220 [Listed]

Osborn 1905a: 501 [Listed] :511 [List of species

from New York]

Osborn 1905c: 501 [Listed] :511 [List of species

from New York]

Kirkaldy 1907d: 85 [Morphology of ♂ genitalia] :89 To Acopsis [error]

Distant 1908b: 60 [Catalogued]

Smith 1910a: 101 [List of species from New Jersey]

Osborn 1912a: 28 [Predators] Waterhouse 1912a: 87 [Listed]

Crumb 1913a: 132 [Key]

Metcalf 1913a: 107 [Tracheation] Woodworth 1913a: 268 [Notes]

Osborn 1915a: 99 [Key]

Van Duzee 1915b: 176 [Key to species from North America]

De Long 1916a: 26 [Described, key to species] :17 [Key]

Van Duzee 1916a: 66 [List of species from the Nearctic Region]

Heidemann and Osborn 1917a: 349 [Listed] Van Duzee 1917b: 602 [Catalogue of species from the Nearctic Region] Equals *Die*drocephala Uhl. [in part]

Taylor 1918a: 227; pl. XXI, fig. 7 [Morphology of thorax, illustrated]

Lathrop 1919a: 34 [Described, key to species from North America] :27 [Key]

Britton 1920a: 48 [Listed]

Lawson 1920a: 96 [Described, key to species] :78 [Key]

Readio 1922a: 234 [Morphology of ovipositor] :264 [Comparative notes]

De Long 1923a: 78 [Described, key to species] :73 [Key]

Buys 1924a: 29 [Described, key to species] :23 [Key]

Comstock 1924a: 407 [Notes] Melichar 1926a: 343 [Key]

Osborn 1926b: 235 [Catalogued]

Ball 1927c: 33 [Key, described, key to species from North America] :39 [Comparative note]

Johnson 1927a: 34 [Listed]

Stearns 1927a: 9 [List of species from Virginia]

Leonard 1928a: 161 [List of species from New York]

Myers 1928e: 415 [Morphology of nervous system]

Ogilvie 1928a: 21 [List of species from Bermuda]

Osborn 1928b: 227 [Described, key to species] :222 [Key] :369 [List of species from Ohio]

Schulze, Kükenthal, and Heider 1928b: 1062 [Catalogued]

Howe 1930a: 330 [Taxonomy] Johnson 1930a: 34 [Listed] Ball 1932b: 500 [Ecology]

Brues and Melander 1932a: 111 [Listed]

Nottingham 1932a: 97 [Key]

Deay 1933a: 238 [Described] :229 [Key]

Balduf 1934a: 297 [Morphology of ovipositor] Osborn 1935b: 12 [Catalogued] :8 [Zoogeography]

Metcalf and Bruner 1936a: 925 [Described] :916 [Key]

De Long and Caldwell 1937c: 89 [Catalogued] :10 [List of species from the Nearctic Region]

Brimley 1938a: 92 [Listed] Procter 1938a: 77 [Listed] Glick 1939a: 26, 134 [Ecology] Neave 1939b: 153 [Catalogued] Comstock 1940a: 407 [Notes] Kalmbach 1940a: 42 [Predators] Bohart 1941a: 106 [Parasites]

De Long 1942b: 200 [Comparative note]

Essig 1942a: 318 [Listed]

Hewitt, Frazier, and Houston 1942a: 8, 10 [Disease vectors]

Müller 1942a: 541, 555 [Oviposition]

Medler 1943a: 35 [Described, catalogued, key to species from Minnesota] :31 [Key] :34 [Comparative note]

Oman 1943c: 15 [Listed]

Metcalf 1944b: 136, 156 [Bibliography]

De Long and Knull 1946a: 18 [Catalogue of species from the Nearctic Region]

Procter 1946a: 88 [List of species from Mount Desert Island, Maine]

Evans 1947a: 161 [Catalogued] To Acopis [sic] Amy. and Serv. [error]

Osborn and Knull 1947a: 330 [Listed]

De Long 1948a: 146 [Described, review of species from Illinois, zoogeography, ecology, catalogued] :140 [Key] :144 [Comparative note] :106 [Economics]

Zimmerman 1948a: 22 To *Acopsis* Amy. and Serv. [error]

Oman 1949a: 67 [Described, catalogued] :65 [Key] :67, 68, 69 [Comparative notes]

Brues, Melander, and Carpenter 1954a: 146
[Listed]

Dickson and Fleschner 1955a: 615 [Economics] Fattig 1955a: 25 [List of species from Georgia]

acuta Walker. See Draeculacephala producta Walker.

angulifera Walker

Tettigonia angulifera Walker 1851b: 771 [n. sp.]¹

T[ettigonia] angulifera Signoret 1854d: 727; pl. 21, fig. 14 [Described, illustrated, catalogued] Equals T[ettigonia] antica Walk. [error]:731 [Comparative note]

T[ettigonia] angulifera Signoret 1855d: 803 [Comparative note]
Diedrocephala angulifera Walker 1858b: 233 [Catalogued] Equals
Tettigonia angulifera

[Tettigonia] angulifera Dohrn 1859a: 91 To [Tettigonia] innotata

Walk. (?) [error]

T[ettigonia] angulifera Taschenberg 1884a: 451 [Notes, catalogued]² Diedrocephala angulifera Van Duzee 1894a: 279 [Catalogued]^{3, 4, 5} Equals Tettigonia angulifera Walk.

Diedrocephala [angulifera] Van Duzee 1894d: 156 [Notes]^{4, 5} Equals T[ettigonia] angulifera Walk. Equals D[iedrocephala] mollipes [angulifera] To Diedrocephala mollipes Say [error]

Diedrocephala angulifera Osborn and Ball 1897a: 231 [Listed]⁶
Tettigonia angulifera Fowler 1900c: 273 To Tettigonia mollipes
[error]

Diedrocephala angulifera Osborn 1900e: 66 [Listed]⁷

D[iedrocephala] angulifera Smith 1900a: 93 [Listed]^{3, 4, 5}

Draeculacephala manitobiana Ball 1901b: 70; pl. VII, fig. 5 [n. sp., illustrated]^{8, 9}:67 [Key]:71 [Comparative note]

Draeculacephala angulifera Ball 1901b: 69 Equals Tettigonia angulifera Walk.

Draeculacephala angulifera Ball 1901e: 35 Equals Tettigonia angulifera Walk.

Draeculacephala manitobiana Ball 1901e: 36; pl. VII, fig. 5 [n. sp., illustrated]^{8, 9}:33 [Key]:37 [Comparative note]

Draeculacephala angulifera Osborn 1905a: 511 Equals Tettigonia angulifera Walk. Equals Diedrocephala angulifera Van D.

Draeculacephala angulifera Osborn 1905c: 511 Equals Tettigonia angulifera Walk. Equals Diedrocephala angulifera Van D.

Draeculacephala manitobiana Van Duzee 1906a: 408 [Listed]¹⁰ Draeculacephala manitobiana Fletcher and Gibson 1907a: 103

[Listed]¹¹

Draeculacephala angulifera Tucker 1907a: 66 [Listed]⁵ Draeculacephala angulifera Tucker 1907b: 192 [Listed]⁵

Draculaecephala [sic] manitobiana Williamson 1907a: 139 [Listed]¹²
Draeculacephala angulifera Distant 1908b: 61 [Catalogued]
Equals Tettigonia angulifera Walk. Equals Diedrocephala angulifera Van D. Equals Tettigonia mollipes Fowl. (in part)

D[raeculacephala] angulifera Smith 1910a: 101 [Listed]¹³

Draeculacephala angulifera Osborn 1915a: 102 Equals Tettigonia angulifera Walk. Equals Diedrocephala angulifera Van D.:101 [Comparative note]

[Draeculacephala] manitobiana Van Duzee 1915b: 178 [Key]^{3, 8} [Draeculacephala] manitobiana Van Duzee 1916a: 66 [Listed]^{3, 14} Draeculacephala angulifera Sanders and De Long 1917a: 83

[Listed]15

 $Draeculacephala\ manitobiana\ {
m Van\ Duzee\ 1917b:\ 605\ [Catalogued]^8}, _{9,\ 10}$

Draeculacephala angulifera Van Duzee 1917b: 603 Equals Tettigonia [angulifera] Walk. Equals Diedrocephala [angulifera] Sign.

Draeculacephala angulifera De Long 1918b: 234 [Listed] ¹⁶
Draeculacephala angulifera Olsen 1918a: 6 [Listed] ^{4, 13, 17, 18, 19}

Draeculacephala manitobiana Olsen 1918a: 6 [Listed]¹

 $Draeculacephala\ angulifera\ Weiss\ 1918a:\ 310\ [Listed]^{13}$

D[raeculacephala] manitobiana Lathrop 1919a: 36 [Key]

[Draeculacephala] angulifera Britton 1920a: 48 [Listed]²⁰

Draeculacephala angulifera Lawson 1920a: 98 Equals Tettigonia angulifera Walk. Equals Diedrocephala angulifera Sign.

 $Draeculacephala\ angulifera\ Severin\ 1921c:\ 20\ [Listed]^{21}$

Draeculacephala angulifera Lawson 1922c: 332 [Listed]⁵

Draeculacephala manitobiana Osborn 1922c: 35 [Ecology]⁴

D[raeculacephala] manitobiana Osborn and Drake 1922a: 21 [Ecology]⁴

D[raeculacephala] angulifera De Long 1923a: 78 Equals Tettigonia angulifera Walk.

Draeculacephala angulifera Buys 1924a: 30 [Catalogued] Equals Tettiqonia [angulifera] Walk.

Draeculacephala manitobiana Buys 1924a: 29 [Listed]4 Draeculacephala aquilifera [sic] Frost 1924a: 180 [Listed]²²

Tettigonia angulifera Osborn 1926b: 235 To Draeculacephala

mollipes Say [error]

[Draeculacephala] manitobiana Ball 1927c: 35 [Key]14 Draeculacephala angulifera Downes 1927a: 18 [Listed]²³ Draeculacephala angulifera Stearns 1927a: 9 [Listed]²⁴

D[raeculacephala] angulifera Leonard 1928a: 161 [Listed]^{4, 30} D[raeculacephala] manitobiana Leonard 1928a: 161 [Listed]⁴

Draeculacephala angulifera Osborn 1928b: 228 [Described] :227

[Key] :369 [Listed]7

Draeculacephala angulifora [sic] Fletcher 1930a: 41 [Ecology]¹⁸ D[raeculacephala] angulifera Fletcher 1930a: 48 $[Ecology]^{18}$

Draeculacephala angulifera Dobroscky 1931a: 64 [Listed] 13, 30, 31 Draeculacephala manitobana [sic] Walley 1932b: 153 [Listed]¹¹

[Draeculacephala angulifera] Ball and China 1933a: 1; fig. 2 [Notes, illustrated]^{1, 3, 25} Equals T[ettigonia] angulifera Walk. Equals D[raeculacephala] manitobiana Ball

Draeculacephala angulifera Lerch 1933a: 78 [Listed] 10

Draeculacephala manitobiana Lowry 1933a: 68 [Ecology]²⁶

Draeculacephala angulifera Brown 1934a: 224 [Listed]¹⁰

D[raeculacephala] manitobiana Knowlton 1934a: 165 [Listed]²⁷

D[raeculacephala] angulifera Knowlton and Allen 1936a: 271 [Listed]27

Draeculacephala manitobiana Swain 1936a: 50 [Listed]8

[Draeculacephala] angulifera De Long and Caldwell 1937c: 11 [Catalogued]^{8, 9, 10} Equals [Draeculacephala] manitobiana Ball

D[raeculacephala] angulifera Brimley 1938a: 92 [Listed]²⁸

D[raeculacephala] angulifera de Seabra 1939a: 91 [Economics]³²

Draeculacephala angulifera Padley 1941a: 393 [Listed]⁶

Draeculacephala angulifera Medler 1943a: 36 | Described, catalogued, comparative note 29 Equals Tettigonia angulifera Walk. :35 [Kev]

[Draeculacephala] angulifera Moore 1944a: 43 [Listed]¹¹

[Draeculacephala angulifera] manitobiana Moore 1944a: 43 [Listed]11

[Draeculacephala] angulifera De Long and Knull 1946a: 18 [Catalogued]8, 9, 10 Equals Tettigonia [angulifera] Walk. Equals [Draeculacephala] manitobiana Ball

D[raeculacephala] angulifera Procter 1946a: 88 [Ecology]^{37, 38}

Draeculacephala manitobiana Oman 1947a: 179 [Notes, catalogued, type designation]^{8, 9}

[Draeculacephala] angulifera Osborn and Knull 1947a: 330 [Listed]⁷ Draeculacephala angulifera De Long 1948a: 148; figs. 139A, 146B-C [Described, illustrated, ecology, catalogued]^{8, 9, 10, 39} Equals Tettigonia angulifera Walk. Equals Draeculacephala manitobiana Ball: 147 [Key]

[Draeculacephala] angulifera Oman 1949a: 68 [Catalogued]^{33, 34, 35} Equals Tettigonia angulifera Walk. Equals [Draeculacephala]

manitobiana Ball

[Draeculacephala] manitobiana Oman 1949a: 68 [Catalogued]
Draeculacephala angulifera Moore 1950a: 258 [Listed]¹¹
Draeculacephala angulifera Moore 1950b: 33 [Listed]¹¹
Draeculacephala angulifera Strickland 1953a: 206 [Listed]⁴⁰
D[raeculacephala] angulifera Fattig 1955a: 25 [Food plants]³⁶
Draeculacephala angulifera Wolfe 1955c: 12 [Notes, ecology]⁴¹
:33 [Food plants]

Localities: \(^1\) Newfoundland. \(^2\) Carolina. \(^3\) Canada. \(^4\) New York. \(^5\) Kansas. \(^6\) Iowa. \(^7\) Ohio. \(^8\) Colorado. \(^9\) Manitoba. \(^{10}\) Ontario. \(^{11}\) Quebec. \(^{12}\) Michigan. \(^{13}\) New Jersey. \(^{14}\) Northern States. \(^{15}\) Wisconsin. \(^{16}\) Tennessee. \(^{17}\) Florida. \(^{18}\) Texas. \(^{19}\) Louisiana. \(^{20}\) Connecticut. \(^{21}\) South Dakota. \(^{22}\) Pennsylvania. \(^{23}\) British Columbia. \(^{24}\) Virginia. \(^{25}\) Eastern States. \(^{26}\) New Hampshire. \(^{27}\) Utah. \(^{28}\) North Carolina. \(^{29}\) Minnesota. \(^{30}\) Long Island. \(^{31}\) Massachusetts. \(^{32}\) North America. \(^{33}\) Northeastern States. \(^{34}\) Central States. \(^{35}\) Northwestern States. \(^{36}\) Georgia. \(^{37}\) Mount Desert Island. \(^{38}\) Maine. \(^{39}\) Illinois. \(^{40}\) Alberta. \(^{41}\) Washington.

angulifera Ball [nec Walker]. See Draeculacephala paludosa Ball and China. angulifera var. manitobiana Ball. See Draeculacephala angulifera Walker. angulifora. Typographical error for Draeculacephala angulifera Walker.

antica Walker

Tettigonia antica Walker 1851b: 771 [n. sp.]¹

T[ettigonia] antica Signoret 1854d: 727 To T[ettigonia] angulifera Walk. [error]

[Diedrocephala angulifera antica] Walker 1858b: 233 Equals Tettigonia antica Equals Tettigonia mollipes var.—Sign. (?) [nom. nud.]

[Tettigonia] antica Dohrn 1859a: 91 [Listed]²

Tettigonia antica Van Duzee 1894a: 278 To Diedrocephala mollipes Say (?) [error]

T[ettigonia] antica Van Duzee 1894d: 156 To Diedrocephala mollipes Say (?) [error]

Tettigonia antica Fowler 1900c: 273 To Tettigonia mollipes [error] Tettigonia antica Ball 1901b: 67 To Draeculacephala mollipes Say [error] Tettigonia antica Ball 1901e: 33 To Draeculacephala mollipes Say [error]

Tettigonia antica Osborn 1905a: 511 To Draeculacephala mollipes Say [error]

Tettigonia antica Distant 1908b: 61 To Draeculacephala mollipes [error]

[Draeculacephala] antica Van Duzee 1916a: 66 To [Draeculacephala] mollipes Say [error]

Tettigonia antica Van Duzee 1917b: 603 To Draeculacephala mollipes Say [error]

Diedrocephala [antica] Van Duzee 1917b: 603 To Draeculacephala mollipes Say [error]

Tettigonia antica Lawson 1920a: 97 To Draeculacephala mollipes Say [error]

Tettigonia antica De Long 1923a: 79 To D[raeculacephala] mollipes Say [error]

Tettigonia antica Osborn 1926b: 235 To Draeculacephala mollipes Say [error]

[Draeculacephala antica] Ball and China 1933a: 1; figs. 3, 3b [Notes, illustrated] Equals T[ettigonia] antica Walk.

[Draeculacephala] antica De Long and Caldwell 1937c: 10 [Catalogued]⁴

Draeculacephala antica Wene and Dominick 1941a: 122 [Listed]⁵ [Draeculacephala] antica De Long and Knull 1946a: 18 [Catalogued]⁴ Equals Tettigonia [antica] Walk.

[Draeculacephala] antica Osborn and Knull 1947a: 330 [Listed] ⁶ Draeculacephala antica De Long 1948a: 152; figs. 135A, 149B–C [Described, illustrated, catalogued] ^{4,7} Equals Tettigonia antica Walk. :147 [Key]

[Draeculacephala] antica Oman 1949a: 68 [Catalogued]^{3, 8, 9} Equals Tettigonia antica Walk.

[Acopsis] antica Young 1950a: 55 (3) [Listed]^{4, 10}

Draeculacephala antica Gray 1953a: 74 (1) [Ecology, parasites] D[raeculacephala] antica Fattig 1955a: 25 [Listed] [11]

Localities: ¹New York. ²North America. ³Northeastern States. ⁴ Eastern States. ⁵ Virginia. ⁶ Ohio. ⁷ Iilinois. ⁸ Central States. ⁹ Southeastern States. ¹⁰ Kentucky. ¹¹ Georgia.

aquilifera. Typographical error for Draeculacephala angulifera Walker.

balli Van Duzee

[Draeculacephala mollipes] 7-guttata [nec Walker] Ball 1901b: 68; pl. VII, fig. 2 [Described, illustrated]^{1, 2, 3}

[Draeculacephala mollipes] 7-guttata [nec Walker] Ball 1901e: 34; pl. VII, fig. 2 [Described, illustrated]^{1, 2, 3}

Draeculacephala balli Van Duzee 1915b: 179 [n. sp.] ⁴:177 [Key] ⁴:180 [Comparative note]

[Draeculacephala] balli Van Duzee 1916a: 66 [Listed] 5

Draeculacephala balli Van Duzee 1917b: 603 [Catalogued]^{1, 2, 4} Equals [Draeculacephala 7-quttata Ball

Draeculacephala balli Olsen 1918a: 5 [Listed]^{1, 4}

Draeculacephala balli Olsen 1918b: 121 [Food plants]^{6,7}

Draeculacephala balli Lathrop 1919a: 38 [Described, catalogued]⁸:35 [Key]

Draeculacephala balli Osborn 1921a: 7 [Listed]¹

D[raeculacephala] balli Ball 1927c: 38 [Notes, ecology]^{1, 2, 6, 9, 10, 11} Equals [Draeculacephala] soluta Gibs. [error] :35 [Key^{3, 12}:36, 38 [Comparative notes]

Draeculacephala balli Fletcher 1930a: 41 [Ecology]¹⁴

[Draeculacephala] balli De Long and Caldwell 1937c: 11 [Catalogued] 1, 2, 4

D[raeculacephala] balli Brimley 1938a: 92 [Listed]¹³

Draeculacephala balli Essig and Usinger 1940a: 164 [Catalogued] [Draeculacephala] balli De Long and Knull 1946a: 18 [Catalogued] 1, 2, 4

[Draeculacephala] balli Oman 1949a: 68 [Catalogued]¹² D[raeculacephala] balli Fattig 1955a: 25 [Economics]⁴

Localities: ¹ Florida. ² Mississippi. ³ Mexico. ⁴ Georgia. ⁵ Southern States. ⁶ Louisiana. ⁷ Alabama. ⁸ South Carolina. ⁹ Virginia. ¹⁰ Central Mexico. ¹¹ Honduras. ¹² Southeastern States. ¹³ North Carolina. ¹⁴ Texas.

 $bradleyi \ {\tt Van\ Duzee}. \ \ {\tt See} \ \textit{Draeculacephala\ minor\ Walker}.$

californica Davidson and Frazier

Draeculacephala californica Davidson and Frazier 1949a: 127; figs. 1A-C [n. sp., disease vector, illustrated]¹

[Draeculacephala] californica Oman 1949a: 68 [Catalogued]² :11 [Disease vector]

Draeculacephala californica Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹

Localities: ¹ California. ² Southwestern States.

clypeata Osborn

Draeculacephala clypeata Osborn 1926b: 236; pl. XVI, figs. 73, 73a [n. sp., illustrated]¹

Draeculacephala clypeata Ballou 1945a: 73, 89 [Food plants]²

Localities: 1 Brazil. 2 Venezuela.

constricta Davidson and De Long

Draeculacephala constricta Davidson and De Long 1943b: 193; 3 figs. [n. sp., illustrated]^{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23}

[Draeculacephala] constricta De Long and Knull 1946a: 18 [Catalogued]^{1, 2, 3, 4, 5, 8, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24}

[Draeculacephala] constricta Osborn and Knull 1947a: 330 [Listed]¹

Draeculacephala constricta De Long 1948a: 150; figs. 134, 140A, 147B–C [Described, illustrated, catalogued]^{2, 25, 26}: 147 [Key]

Draeculacephala constricta Hoffman, Townes, Swift, and Sailer 1949a: 10 [Ecology]²⁴

[Draeculacephala] constricta Oman 1949a: 68 [Catalogued]^{27, 28, 29} Draeculacephala constricta Moore 1950a: 258 [Listed]²²

Draeculacephala constricta Moore 1950b: 33 [Listed]²²

[Acopsis] constricta Young 1950a: 55 (3) [Listed]^{1, 2, 3, 4, 5, 8, 11}.
12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23, 24

Draeculacephala constricta Borror and De Long 1954a: 259; fig. 20–11C [Notes, illustrated]

Localities: ¹ Ohio. ² Illinois. ³ Maine. ⁴ New York. ⁵ New Jersey ⁶ Virginia. ⁷ West Virginia. ⁸ Kentucky. ⁹ Tennessee. ¹⁰ Indiana. ¹¹ Michigan. ¹² Wisconsin. ¹³ Iowa. ¹⁴ Missouri. ¹⁵ Oklahoma. ¹⁶ Texas. ¹⁷ Florida. ¹⁸ Kansas. ¹⁹ Nebraska. ²⁰ South Dakota. ²¹ Minnesota. ²² Quebec. ²³ Alberta. ²⁴ Pennsylvania. ²⁵ Eastern States. ²⁶ Midwestern States. ²⁷ Northeastern States. ²⁸ Southeastern States. ²⁹ Central States.

crassicornis Van Duzee

Draeculacephala crassicornis Van Duzee 1915b: 181 [n. sp.]^{1, 2}:178 [Key]^{1, 2}

[Draeculacephala] crassicornis Van Duzee 1916a: 66 [Listed]³ Draeculacephala crassicornis Van Duzee 1917a: 292 [Listed]¹

Draeculacephala crassicornis Van Duzee 1917b: 605 [Catalogued]^{1, 2, 5}

Draeculacephala crassicornis Downes 1919a: 15 [Ecology]⁴ D[raeculacephala] crassicornis Lathrop 1919a: 36 [Key]

D[raeculacephala] crassicornis Ball 1927c: 39 [Ecology]^{1, 2, 4, 6, 9}:35 [Key]⁷

Draeculacephala crassicornis Downes 1927a: 18 [Listed]⁴ Draeculacephala crassicornis Walley 1932b: 153 [Listed]⁸

[Draeculacephala] crassicornis De Long and Caldwell 1937c :11 [Catalogued]^{1, 2, 5, 6, 9}

[Draeculacephala] crassicornis Essig and Usinger 1940a: 164 [Catalogued] Draeculacephala crassicornis Medler 1943a: 36 [Described, catalogued] 10:35 [Key]

[Draeculacephala] crassicornis De Long and Knull 1946a: 18 [Catalogued]^{1, 2, 5, 6, 9}

 $Draeculacephala\ crassicornis\ Dowdy\ 1947a:\ 429\ [Ecology]^{11}$

[Draeculacephala] crassicornis Oman 1949a: 68 [Catalogued]⁷

Draeculacephala crassicornis Moore 1950a: 258 [Listed]⁸

Draeculacephala crassicornis Moore 1950b: 33 [Listed]⁸

D[raeculacephala] crassicornis Freitag, Frazier, and Flock 1952a: 533–534 [Disease vector]⁵

[Draeculacephala] crassicornis Strickland 1953a: 206 [Listed]¹²
D[raeculacephala] crassicornis Wolfe 1955c: 12 [Disease vector, ecology]²:33 [Food plants]:3 [Disease vector]²

Localities: ¹ Oregon. ² Washington. ³ Pacific States. ⁴ British Columbia. ⁵ California. ⁶ Utah. ⁷ Northwestern States. ⁸ Quebec. ⁹ Colorado. ¹⁰ Minnesota. ¹¹ Missouri. ¹² Alberta.

cubana Metcalf and Bruner

Draeculacephala minor [nec Walker] Myers 1926a: 78 [Listed]¹ :82 [Notes]¹

Draeculacephala cubana Metcalf and Bruner 1936a: 926; pl. VII, fig. 23; pl. VIII, fig. 48 [n. sp., illustrated]¹:920 [Key]

Draeculacephala cubana Bruner, Scaramuzza, and Otero 1945a: 125, 158, 173; pl. III, fig. 1 [Food plants, illustrated]¹

Draeculacephala cubana De Long 1948a: 148 To Draeculacephala producta Walk. [error]

Draeculacephala cubana Scaramuzza 1951a: 294 [Economics]¹
Draeculacephala cubana Box 1953b: 46 [Food plants, parasites]¹
:46, 47 Equals [Draeculacephala] minor Myers [nec Walk.]

Localities: 1 Cuba.

deducta. Typographical error for $Draeculacephala\ diducta$ Fowler. See $Carneocephala\ sagittifera$ Uhler.

diducta Fowler. See Carneocephala sagittifera Uhler. flaviceps Riley. See Carneocephala flaviceps Riley.

flaviceps Riley. See Carneocephala flaviceps Riley. floridana Ball. See Carneocephala floridana Ball.

gillettei Ball. See Carneocephala gillettei Ball.

gilletti. Typographical error for Draeculacephala gillettei Ball. See Carneocephala gillettei Ball.

innotata Walker. See Draeculacephala mollipes Say.

inscripta Van Duzee

Draeculacephala inscripta Van Duzee 1915b: 180 [n. sp.]¹ :178 [Key]¹

Draeculacephala inscripta De Long 1916a: 26 [Described, key]² [Draeculacephala] inscripta Van Duzee 1916a: 66 [Listed]³

Draeculacephala inscripta Olsen 1917a: 215; pl. 14, figs. 1–5 [Described, illustrated]^{1, 2, 4, 5, 6, 7}

Draeculacephala inscripta Van Duzee 1917b: 605 [Catalogued]1, 2

Draeculacephala inscripta Olsen 1918a: 6 [Listed]^{1, 4}

Draeculacephala inscripta Weiss 1918a: 310 [Listed]⁴

D[raeculacephala] inscripta Lathrop 1919a: 36 [Key] Draeculacephala inscripta Osborn 1921a: 7 [Listed]⁶

D[raeculacephala] inscripta De Long 1923a: 79 [Described]^{1, 2, 8, 9, 10, 11}: 78 [Kev]

[Draeculacephala] inscripta Buys 1924a: 29 [Key]

D[raeculacephala] inscripta Ball 1927c: 37 [Ecology, comparative note] $^6\colon$ 34 [Key] 12

Draeculacephala inscripta Osborn 1928b: 230 [Described]⁸: 227 [Key]: 369 [Listed]⁸

Draeculacephala inscripta Kelsheimer 1932a: 90 [Physiology]

[Draeculacephala] inscripta De Long and Caldwell 1937c: 10 [Catalogued] 1, 2, 8, 13

[Draeculacephala] inscripta Essig and Usinger 1940a: 164 [Catalogued]

[Draeculacephala] inscripta De Long and Knull 1946a: 18 [Catalogued]^{1, 2, 8, 13}

[Draeculacephala] inscripta Osborn and Knull 1947a: 330 [Listed]⁸ Draeculacephala inscripta De Long 1948a: 147; figs. 136A, 144B–C [Described, illustrated, food plants, key, catalogued]^{8, 12, 13}

[Draeculacephala] inscripta Oman 1949a: 68 [Catalogued]^{12, 14} D[raeculacephala] inscripta Fattig 1955a: 25 [Economics]¹

Localities: ¹ Georgia. ² Tennessee. ³ Southern States. ⁴ New Jersey. ⁵ Staten Island. ⁶ Florida. ⁷ Texas. ⁸ Ohio. ⁹ Pennsylvania. ¹⁰ New York. ¹¹ Connecticut. ¹² Southeastern States. ¹³ Illinois. ¹⁴ Central States.

lenticula Ball

Draeculacephala lenticula Ball 1927c: 38 [n. sp.]^{1, 2, 3, 4}: 34 [Key]^{3, 5} Draeculacephala lenticula Ballou 1936b: 462 [Food plants]⁶

D[raeculacephala] lenticula Metcalf and Bruner 1936a: 925 [Comparative note]

[Draeculacephala] lenticula De Long and Caldwell 1937c: 10 [Catalogued]^{3, 5}

Draeculacephala lenticula Figueroa P. 1952a: 202 [Ecology]⁷

Localities: ¹ Veracruz. ² Distrito Federal. ³ Mexico. ⁴ Honduras. ⁵ Central America. ⁶ Costa Rica. ⁷ Cauca.

manitobana. Typographical error for Draeculacephala manitobiana Ball. See Draeculacephala angulifera Walker.

manitobiana Ball. See Draeculacephala angulifera Walker.

minerva Ball

[Draeculacephala mollipes] minor [nec Walker] Ball 1901b: 69; pl. VII, fig. 3 [Described, illustrated] 1, 2, 3, 4, 5, 6, 7, 8, 9, 10; 62, 69 [Comparative notes]

[Draeculacephala mollipes] minor [nec Walker] Ball 1901e: 35; pl. VII, fig. 3 [Described, illustrated]^{1, 2, 3, 4, 5, 6, 7, 8, 9, 10}: 28, 35 [Comparative notes]

Draeculacephala minerva Ball 1927c: 36 [n. sp.]^{4, 5, 9, 11, 12}: 34 [Key]: 37, 38 [Comparative notes]

[Draeculacephala] minerva Ball and China 1933a: 2 [Comparative note]

D[raeculacephala] minerva Knowlton 1934a: 165 [Listed]¹¹

Draeculacephala minerva Knowlton and Allen 1936a: 271 [Listed] 11 [Draeculacephala] minerva De Long and Caldwell 1937c: 10

[Catalogued]¹³

Draeculacephala minerva Weimer 1937a: 701 [Disease vector]⁵

Draeculacephala minerva Hewitt, Frazier, Jacob, and Freitag 1942a: 4-5; pl. 1A-D [Disease vector, illustrated]⁵

Draeculacephala minerva Bohart 1943a: 353 [Parasites]⁹

Draeculacephala minerva Frazier 1944a: 1000 [Disease vector]

Draeculacephala minerva Lange 1944a: 393 [Economics]⁵

Draeculacephala minerva Smith and Michaelbacher 1944a: 43 [Disease vector] ⁵

[Draeculacephala] minerva De Long and Knull 1946a: 18 [Catalogued]¹³

Draeculacephala minerva Frazier and Freitag 1946a: 634 [Disease vector]

Draeculacephala minerva Hewitt, Houston, Frazier, and Freitag 1946a: 118 [Disease vector]⁵

D[raeculacephala] minerva Holdaway 1946a: 471 [Listed]¹⁴

Draeculacephala minerva Jensen 1946a: 552, 557 [Disease vector]¹⁵

Draeculacephala minerva Oman and Cushman 1946a: 34; fig. 26 [Illustrated]

D[raeculacephala] minerva Severin 1946a: 25 [Disease vector] Draeculacephala minerva Houston, Esau, and Hewitt 1947a: 247–253; fig. 1 [Disease vector, illustrated]⁵

Draeculacephala minerva Lockwood 1948a: 159 [Economics]⁵

Acopsis minerva Zimmerman 1948a: 23; fig. 3 [Notes, food plants, parasites, key, illustrated, catalogued], 14, 15, 16, 17, 18, 19, 20 Equals Draeculacephala minerva Ball Equals Draeculacephala mollipes (in part): 24 [Comparative note] : 1 [Listed] 19

Draeculacephala minerva Davidson and Frazier 1949a: 127 [Comparative note]

Draeculacephala minerva De Long and Severin 1949a: 173; figs. 3 A–F [Described, illustrated, food plants]^{3, 4, 5, 9, 11, 21, 22, 23, 25, 26}:171 [Listed]⁵

Draeculacephala minerva Hewitt, Frazier, Freitag, and Winkler 1949a: 207–264; figs. 1–11 [Disease vector, life history, ecology, illustrated]⁵

[Draeculacephala] minerva Oman 1949a: 68 [Catalogued]¹³: 11 [Disease vector]

Draeculacephala minerva Severin 1949b: 191, 192, 195, 196, 197, 198; pl. 1, figs. C-D [Disease vector, illustrated]⁵

Draeculacephala minerva Bawden 1950a: 71, 83 [Disease vector] Draeculacephala minerva Freitag 1951a: 920-934; figs. 1-3 [Disease vector, food plants, illustrated]⁵

Draeculacephala minerva Christenson and Smith 1952a: 184 [Disease vector]²⁴

Draeculacephala minerva Conkle 1952a: 364; 1 fig. [Illustrated] Draeculacephala minerva Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]⁵

Localites: ¹ Florida. ² Mississippi. ³ Texas. ⁴ Arizona. ⁵ California. ⁶ Vancouver Island. ⁷ New York. ⁸ Southern States. ⁹ Mexico. ¹⁰ Cuba. ¹¹ Utah. ¹² Veracruz. ¹³ Southwestern States. ¹⁴ Oahu. ¹⁵ Territory of Hawaii. ¹⁶ Kauai. ¹⁷ Molokai. ¹⁸ Maui. ¹⁹ Hawaii. ²⁰ North America. ²¹ Oregon. ²² Nevada. ²³ New Mexico. ²⁴ United States. ²⁵ Guatemala. ²⁶ Canal Zone.

minor Walker

Tettigonia minor Walker 1851b: 772 [n. sp.]¹

[Tettigonia] minor Signoret 1853c: 672 [Comparative note]

[Tettigonia minor] Signoret 1853d: 178 (6) To [Tettigonia] mollipes Say [error]

T[ettigonia] minor Signoret 1854d: 726 To T[ettigonia] mollipes Say (?) [error]

[Tettigonia] minor Dohrn 1859a: 91 To [Tettigonia] mollipes Say (?) [error]

Tettigonia minor Van Duzee 1894a: 279 To [Diedrocephala mollipes] producta Walk. (?) [error]

T[ettigonia] minor Van Duzee 1894d: 156 [Listed]

Tettigonia minor Fowler 1900c: 273 To Tettigonia mollipes [error] [Draeculacephala mollipes] minor Ball 1901b: 69 Equals Tettigonia minor Walk.

[Draeculacephala mollipes] minor Ball 1901e: 35 Equals Tettigonia minor Walk.

Tettigonia minor Distant 1908b: 61 To Draeculacephala mollipes [error]

Draeculacephala mollipes minor Osborn 1909a: 463 [Notes]²

Draeculacephala mollipes minor Van Duzee 1909a: 214 [Ecology]³

Draeculacephala mollipes minor Osborn 1912a: 31 [Predators]

Draeculacephala minor Woodworth 1913a: 268 [Listed]⁴

Draeculacephala mollipes minor Barber 1914a: 532 [Listed]³

Draeculacephala mollipes minor Van Duzee 1914a: 53 [Ecology]⁴ [Draeculacephala] minor Van Duzee 1915b: 178 [Key]¹ :180

[Comparative note]

Draeculacephala bradleyi Van Duzee 1915b: 180 [n. sp.] 30 :178 [Key] 30

Draeculacephala mollipes minor De Long 1916a: 27 [Described, catalogued]⁵ Equals Tettigonia minor Walk. :26 [Key]

[Draeculacephala] minor Van Duzee 1916a: 66 [Listed]^{6, 7} Equals [Draeculacephala] producta Van D. [in part]

[Draeculacephala] bradleyi Van Duzee 1916a: 66 [Listed]6

D[raeculacephala] minor Heidemann and Osborn 1917a: 350 [Listed]⁸

[Draeculacephala mollipes] minor Lathrop 1917a: 121 [Listed]⁹ D[raeculacephala] minor Sanders and De Long 1917a: 83 [Listed]¹⁰

Draeculacephala minor Van Duzee 1917a: 292 [Listed]4

Draculacephala [sic] minor Van Duzee 1917b: 605 [Catalogued]³·
^{4. 11. 12} Equals Tettigonia [minor Walk.] Equals Diedrocephala producta Van D. [in part]

Draeculacephala bradleyi Van Duzee 1917b: 603 [Catalogued]³⁰ Draeculacephala minor Johnson and Ledig 1918a: 8 [Listed]⁴

Draeculacephala minor Olsen 1918a: 6 [Listed]^{3, 4} 13, 14

Draeculacephala bradleyi Olsen 1918a: 5 [Listed]^{3, 30}

Draeculacephala bradleyi Olsen 1918b: 121 [Listed]^{3, 24, 30}

Draeculacephala mollipes minor Holloway and Loftin 1919b: 449 [Economics]¹

Draeculacephala minor Lathrop 1919a: 38 [Described, catalogued]⁹ Equals Tettigonia minor Walk. :35 [Key]

D[raeculacephala] bradleyi Lathrop 1919a: 35 [Key]

[Draeculacephala] minor Britton 1920a: 48 [Listed] 15

Draeculacephala mollipes minor Osborn 1921a: 7 [Listed]³

D[raeculacephala] minor De Long 1923a: 79 [Described]¹⁵ Equals Tettigonia minor Walk. Equals Diedrocephala producta Van D. [in part] :78 [Key]

Draeculacephala minor De Long 1923b: 367 [Ecology]¹⁶

[Draeculacephala] minor Buys 1924a: 30 [Key]

Draeculacephala minor Coker 1926a: 29 [Listed] 18

Draeculacephala minor Essig 1926a: 210 [Notes]3, 4, 11, 12

Tettigonia minor Osborn 1926b: 235 To Draeculacephala mollipes Say [error] Draeculacephala mollipes minor Osborn 1926c: 341 [Ecology]¹⁷

Draeculacephala minor Osborn 1926c: 362 [Listed]¹⁷

 $Draeculacephala\ mollipes\ minor\ Osborn\ 1926e:\ 341\ [Ecology]^{17}$

Draeculacephala minor Osborn 1926e: 362 [Listed]¹⁷ D[raeculacephala] minor Ball 1927c: 37 [Notes]^{14, 19, 20}

 $D[raeculacephala]\ bradleyi$ Ball 1927c: 38 [Notes, ecology]³ :34 $[{\rm Key}]^{31}$

Draeculacephala minor Stearns 1927a: 9 [Food plants]²¹

D[raeculacephala] minor Leonard 1928a: 161 [Listed]¹⁴ Equals D[raeculacephala] mollipes producta Walk. [in part]

Draeculacephala minor Osborn 1928b: 229 [Described]²²:227 [Key]:369 [Listed]²²

D[raeculacephala] minor Fletcher 1930a: 41, 45, 46, 48, 49, 50 $[Ecology]^{27}$

 $Draeculacephala\ bradleyi\ {
m Fletcher}\ 1930a:\ 41\ [{
m Ecology}]^{27}$

D[raeculacephala] minor Johnson 1930a: 34 [Listed]²³

Draeculacephala minor Essig 1931a: 790 [Listed]

T[ettigonia] minor Ball and China 1933a: 2; fig. 6 [Nomenclature, notes, illustrated]

[Draeculacephala] bradleyi Ball and China 1933a: 2 [Comparative note]

D[raeculacephala] minor Metcalf and Bruner 1936a: 926 [Comparative note]

[Draeculacephala] minor De Long and Caldwell 1937c: 11 [Catalogued]^{3, 4, 11, 12}

 $[Draeculacephala]\ bradleyi$ De Long and Caldwell 1937c: 10 $[{\rm Catalogued}]^{30}$

 $Draeculacephala\ mollipes\ minor\ Wolcott\ 1937a:\ 33\ [Ecology]^{14}$ $D[raeculacephala]\ minor\ Brimley\ 1938a:\ 92\ [Listed]^{24}$

D[raeculacephala] bradleyi Brimley 1938a: 92 [Listed]²⁴

Draeculacephala mollipes minor Osborn 1939a: 52 [Parasites] :112 [Economics]

D[raeculacephala] minor Carpenter 1940a: 670 [Ecology]

[Draeculacephala] bradleyi Essig and Usinger 1940a: 164 [Catalogued]

Draeculacephala minor Padley 1941a: 393 [Listed]²⁵

Draeculacephala minor Medler 1943a: 37; pl. III, fig. 10 [Described, illustrated, catalogued]²⁶ Equals Tettigonia minor Walk. :35 [Key]

[Draeculacephala] minor Moore 1944a: 43 [Listed]²⁸

[Draeculacephala] minor De Long and Knull 1946a: 18 [Catalogued]^{3, 4, 11, 12} Equals Tettigonia [minor] Walk.

[Draeculacephala] bradleyi De Long and Knull 1946a: 18 [Catalogued]^{30, 32}

[Draeculacephala] minor Osborn and Knull 1947a: 330 [Listed]²²
Tettigonia minor De Long 1948a: 148 To Draeculacephala

producta Walk. [error]

[Draeculacephala] minor Oman 1949a: 68 [Catalogued] Equals Tettigonia minor Walk. Equals [Draeculacephala] bradleyi Van D.

Draeculacephala minor Moore 1950a: 258 [Listed]²⁸ Draeculacephala minor Moore 1950b: 33 [Listed]²⁸

D[raeculacephala] minor Hartzell 1954a: 379 [Listed] 29

D[raeculacephala] minor Fattig 1955a: 25 [Food plants]³⁰ Equals D[raeculacephala] bradleyi Van D.

D[raeculacephala] minor Wolfe 1955c: 33 [Food plants] :12 [Ecology]¹²

Localities: ¹ United States. ² Guatemala. ³ Florida. ⁴ California. ⁵ Tennessee. ⁶ Southern States. ⁷ Western States. ⁸ Isle of Pines. ⁹ South Carolina. ¹⁰ Wisconsin. ¹¹ Colorado. ¹² Washington. ¹³ Arizona. ¹⁴ New York. ¹⁵ Connecticut. ¹⁶ Pennsylvania. ¹⁷ Cuba. ¹⁸ Penikese Island. ¹⁹ Atlantic States. ²⁰ New Jersey. ²¹ Virginia. ²² Ohio. ²³ Nantucket Island. ²⁴ North Carolina. ²⁵ Iowa. ²⁶ Minnesota. ²⁷ Texas. ²⁸ Quebec. ²⁹ Bermuda. ³⁰ Georgia. ³¹ Southeastern States. ³² Mississippi.

minor Ball [nec Walker]. See Draeculacephala minerva Ball.
minor Myers [nec Walker]. See Draeculacephala cubana Metcalf and Bruner.
molipes. Typographical error for Draeculacephala mollipes Say.

mollipes Say

T[ettigonia] mollipes Say 1840b: 312 [n. sp.]¹

[Tettigonia] mellipes [sic] Harris 1835a: 580 [Listed]² [Tettigonia] mellipes [sic] Harris 1835b: 60 [Listed]²

A[ulacizes] mollipes Fitch 1851a: 56 [Ecology, catalogued, comparative note]

Tettigonia innotata Walker 1851b: 770 [n. sp.]³

Tettigonia mollipes Walker 1852a: 1156 [Catalogued] Equals Tettigonia acuta Walk. [error]

[Tettigonia] mollipes Signoret 1853d: 178 (6) Equals [Tettigonia acuta Walk.] [error] Equals [Tettigonia minor Walk.] [error] Equals [Tettigonia producta Walk.] [error]

T[ettigonia] mollipes Signoret 1854a: 19 [Comparative note]

T[ettigonia] mollipes Signoret 1854d: 726; pl. 21, figs. 12, 13 [Described, illustrated, catalogued]^{1, 4, 5} Equals T[ettigonia] innotata Walk. (?) Equals T[ettigonia] minor Walk. (?) [error] Equals T[ettigonia] aucta [sic] Walk. [error] Equals [Tettigonia] producta Walk. [error] :727, 728 [Comparative notes]

T[ettigonia] mollipes Signoret 1855d: 804 [Comparative note] Diedrocephala mollipes Walker 1858b: 233 [Catalogued]^{4, 5} Equals Tettiqonia mollipes

[Diedrocephala mollipes innotata] Walker 1858b: 233 Equals

Tettigonia innotata Walk. (?)

[Tettigonia] mollipes Dohrn 1859a: 91 [Listed]4 Equals [Tettigonia] producta Walk. [error] Equals [Tettigonia] aucta [sic] Walk. [error] Equals [Tettigonia] minor Walk. (?) [error] [Tettigonia] innotata Dohrn 1859a: 91 [Listed] Equals [Tetti-

gonia] angulifera Walk. (?) [error]

T[ettigonia] mollipes Say 1859e: 386 [n. sp., reprinted]¹

Tettigonia mollipes Stål 1864a: 77 [Catalogued]⁴

Aulacizes mollipes Packard 1869a: 532 [Notes, ecology]

Acopsis viridis Provancher 1872b: 352 [n. sp.]⁷

D[iedrocephala] mollipes Uhler 1876a: 358 [Catalogued]^{4, 8, 9, 10} Equals Tettigonia mollipes Say Equals Aulacizes mollipes Fitch

Aulacizus [sic] mollipes Glover 1877a: 32; fig. 32 [Described, illustrated] Equals Tettigonia [mollipes]

D[iedrocephala] mollipes Uhler 1877a: 459 [Ecology, catalogued]⁹ Equals Tettigonia mollipes Say

Tettigonia mollipes Glover 1878a: 2 To Aulacizus [sic] [mollipes] D[iedrocephala] mollipes Riley 1880f: 78 [Comparative note]

[Acopsis] viridis Brodie and White 1883a: 59 [Listed]⁷

[Aulacizes] mollipes Brodie and White 1883a: 58 [Listed]⁷

[Diedrocephala] mollipes Brodie and White 1883a: 58 [Listed]⁷ T[ettigonia] mollipes Taschenberg 1884a: 451 [Notes, catalogued]⁶

D[iedrocephala] mollipes Uhler 1884a: 249 [Described]¹¹

Diedrocephala mollines Popenoe 1885a: 63 [Listed]¹³

Diedrocephala mollipes Packard 1888a: 532 [Notes]

Diedrocephala mollipes Packard 1888b: 82 [Listed]

D[iedrocephala] mollipes Uhler 1888c: 249 [Described]¹¹

Diedrocephala mollipes Provancher 1889a: 266 [Catalogued] Equals Tettigonia mollipes Say

Diedrocephala mollipes Van Duzee 1889b: 9 [Listed]14

Diedrocephala mollipes Osborn 1890a: 26 [Economics] 4, 8, 9, 15

D[iedrocephala] mollipes Smith 1890a: 444 [Listed] 16

Diedrocephala mollipes Van Duzee 1890c: 390 Equals Tettigonia mollines Sav

T[ettigonia (Diedrocephala)] mollipes Woodworth 1890a: 24; pl. III, figs. 19-23 [Described, illustrated, catalogued, comparative note]17 Equals Tettigonia mollipes Say Equals Aulacizes mollipes Fitch Equals Diedrocephala mollipes Uhl. :21 [Key]

Diedrocephala mollipes Osborn 1891c: 98; fig. 1 [Economics, illustrated] ¹⁵

Diedrocephala mollipes Osborn 1891d: 197 [Economics] 18

Tettigonia mollipes Garman 1892a: 12; fig. 1 [Economics, illustrated]¹⁹

Diedrocephala mollipes Harrington 1892a: 32 [Listed]¹⁴ Diedrocephala mollipes Osborn 1892a: 125 (11) [Listed]¹⁵

Diedrocephala mollipes Osborn 1892c: 228; fig. 1 [Economics, illustrated]

Diedrocephala mollipes Southwick 1892b: 318 [Notes]22

Diedrocephala mollipes Weed 1892a: 278 [Ecology]²⁰

Diedrocephala mollipes Bruner 1893a: 449; fig. 82 [Illustrated]²¹

Diedrocephala mollipes Cockerell 1893a: 365 [Listed]9

A[ulacizes] mollipes Fitch 1893a: 396 (56) [Reprinted, food plants, catalogued, comparative note]²²

Diedrocephala mollipes Osborn 1893a: 715 [Economics]¹⁵ Diedrocephala mollipes Osborn 1893b: 46 [Economics]¹⁵

Diedrocephala mollipes Osborn 1893c: 55; fig. 22 [Economics, illustrated] 15

Diedrocephala mollipes Osborn 1893e: 687; fig. 22 [Economics, illustrated]¹⁵

Diedrocephala mollipes Van Duzee 1893b: 410 [Listed]

Diedrocephala mollipes Bruner 1894a: 62; figs. 103a-c [Illustrated]

Diedrocephala mollipes Van Duzee 1894a: 278 [Catalogued] Equals Tettigonia innotata Walk. (?) Equals Acopsis viridis Prov. Equals Tettigonia mollipes Say Equals Aulacizes mollipes Fitch Equals Tettigonia acuta Walk. [error] Equals Tettigonia antica Walk. (?) [error]

Diedrocephala mollipes Van Duzee 1894d: 156 Equals T[etti-gonia] angulifera Walk. [error] Equals T[ettigonia] acuta Walk. [error] Equals T[ettigonia] antica Walk. (?) [error]

D[iedrocephala] mollipes Van Duzee 1894e: 196 [Ecology]²²

Diedrocephala mollipes Gillette and Baker 1895a: 82 [Ecology]⁹
Diedrocephala mollipes Osborn and Ball 1897a: 176 [Life history, catalogued]¹⁵ Equals Tettigonia mollipes Say Equals Aulacizes mollipes Fitch: 177 [Comparative note]

Diedrocephala mollipes Osborn and Ball 1897b: 614 [Life history]¹⁵:614, 615 [Comparative notes]

Diedrocephala mollipes Packard 1899a: 82 [Listed]

Diedrocephala mollipes Forbes 1900a: 66; Text figs. 9a-c [Notes, illustrated]¹⁷:71 [Economics]¹⁷

Diedrocephala mollipes Forbes and Hart 1900a: 414, 419; Text figs. 9a-c [Economics, illustrated]¹⁷

Tettigonia mollipes Fowler 1900c: 273; pl. 18, fig. 15 [Notes, catalogued, illustrated]^{1, 3, 4, 5, 6, 22, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34} Equals Tettigonia innotata Walk. Equals Tettigonia angulifera Walk. [error] Equals Tettigonia antica Walk. [error] Equals Tettigonia minar Walk. [error] Equals Tettigonia producta Walk. [error] Equals Tettigonia acuta Walk. [error] :274 [Comparative note]

D[iedrocephala] mollipes Lugger 1900a: 136; fig. 126 [Notes,

illustrated]35

Diedrocephala mollipes Osborn 1900e: 66 [Listed]²³ D[iedrocephala] mollipes Osborn 1900f: 11 [Listed]²³ D[iedrocephala] mollipes Smith 1900a: 93 [Listed]^{16, 36}

Draeculacephala mollipes Ball 1901b: 67; pl. VII, fig. 1 [Described, illustrated, key]^{2, 3, 4, 5, 8, 9, 13, 14, 15, 17, 18, 19, 20, 21, 22, 23, 29, 32, 35, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 52. Equals Acopsis viridis Prov. Equals Tettigonia producta Walk. [error] Equals Tettigonia antica Walk. [error] Equals Tettigonia innotata Walk. Equals Tettigonia mollipes Say Equals Tettigonia acuta Walk. [error] Equals Diedrocephala mollipes Osb. and Ball Equals Aulacizes lineata Fitch (nom. nud.) :36 [Notes] :69, 70, 71, 72, 73 [Comparative notes]}

Draeculacephala mollipes Ball 1901e: 33; pl. VII, fig. 1 [Described, illustrated, key]^{2, 3, 4, 5, 8, 9, 13, 14, 15, 17, 18, 19, 20, 21, 22, 23, 29, 32, 35, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 52 Equals Acopsis viridis Prov. Equals Tettigonia producta Walk. [error] Equals Tettigonia antica Walk. [error] Equals Tettigonia innotata Walk. Equals Tettigonia mollipes Say Equals Tettigonia acuta Walk. [error] Equals Diedrocephala mollipes Osb. and Ball Equals Aulacizes lineata Fitch (nom. nud.) :2 [Notes] :35, 36, 37, 38, 39 [Comparative notes]}

D[iedrocephala] mollipes Howard 1901a: 244 [Ecology]¹¹

Diedrocephala mollipes MacGillivray and Houghton 1903a: 264 [Listed]²²

Diedrocephala mollipes Kellogg 1904a: 170 [Notes] Diedrocephala mollipes Snow 1904a: 349 [Listed]⁴⁸

D[iedrocephala] mollipes Titus and Pratt 1904a: 64 [Catalogued]

D[raeculacephala] mollipes Wirtner 1904a: 220 [Ecology]⁵³ D[iedrocephala] mollipes Currie 1905a: 40 [Catalogued]

Draeculacephala mollipes Forbes 1905a: 205; Text figs. 214a-c [Economics, illustrated]^{4, 5, 7, 17, 19} Equals Diedrocephala mollipes :265 [Bibliography]

Draeculacephala mollipes Osborn 1905a: 511 [Ecology, catalogued, comparative note]22, 36, 54 Equals Tettigonia mollipes Say Equals Tettigonia innotata Walk. Equals Tettigonia antica Walk. [error] Equals Tettigonia producta Walk. [error] Equals Tettigonia acuta Walk. [error] Equals Acopsis viridis Prov. Equals Aulacizes lineata Fitch Equals Diedrocephala mollipes Osb. and Ball

Draeculacephala mollipes Osborn 1905c: 511 [Ecology, catalogued, comparative note]22, 36, 54 Equals Tettigonia mollipes Say Equals Tettigonia acuta Walk. [error] Equals Tettigonia innotata Walk. Equals Tettigonia antica Walk. [error] Equals Tettigonia producta Walk. [error] Equals Acopsis viridis Prov. Equals Aulacizes lineata Fitch [nom. nud.] Equals Diedrocephala mollipes Osb. and Ball

Draeculacephala mollipes Van Duzee 1905a: 553 [Listed]²²

Diedrocephala mollipes Boring 1907a: 495; pl. V, figs. 176-185 [Spermatogenesis, illustrated]

Diedrocephala mollipes Surface 1907a: pl. XI, figs. a-c [Illustrated] [Draeculacephala] mollipes Tucker 1907a: 66 [Listed]¹³

Draculaecephala [sic] mollipes Williamson 1907a: 139 [Listed]¹⁴

Draeculacephala mollipes Distant 1908b: 61 [Catalogued] Equals Tettigonia acuta Walk. [error] Equals Tettigonia antica Walk. [error] Equals Tettigonia minor Walk. [error] Equals Tettigonia mollipes Say Equals Diedrocephala mollipes Van D. Equals Tettigonia producta Walk. [error]

T[ettigonia] innotata Distant 1908b: 61 [Notes]

Diedrocephala mollipes Kellogg 1908a: 170 [Notes, economics]

Draeculacephala mollipes Van Duzee 1908c: 157 [Listed]¹²

Draeculacephala mollipes Osborn 1909a: 463 [Listed]²⁵

Draeculacephala mollipes Van Duzee 1909a: 214 [Listed]29

D[raeculacephala] mollipes Smith 1910a: 101 [Listed]16

Dictrocephala [sic] mollipes Valdés Ragués 1910a: 445 [Notes]⁵

Draeculacephala mollipes Crumb 1911a: 233 [Ecology]¹³

Draeculacephala mollipes Osborn 1912a: 56; fig. 4 [Economics, illustrated]1, 55 :39 [Food plants]22, 57 :15, 16, 20, 43, 45, 46, 47 [Ecology]45, 53, 63, 81, 82 :18 [Economics] :28, 31 [Predators] :59, 60, 61 [Comparative notes]

Draeculacephala mollipes Van Duzee 1912b: 327 Equals Acopsis

viridis Linné

Draeculacephala mollipes Metcalf 1913a: 110, 114; pl. VIII, figs. 6-7 [Tracheation, illustrated] :110, 114; pl. IX, figs. 15-16 [Venation, illustrated]

Draeculacephala mollipes Shelford 1913a: 283, 297; fig. 288 [Ecology, illustrated]17

[Draeculacephala] mollipes Woodworth 1913a: 268 [Listed] 50 Equals [Tettigonia] mollipes

Draeculocephala [sic] mollipes Barber 1914a: 532 [Listed]29

Dictrocephala [sic] nollipes [sic] Valdés Ragués 1914a: 104 [Listed] 56 Draeculacephala mollipes Gibson 1915a: 1-16; figs. 1a-1 [Economics, illustrated]1, 48

Draeculacephala mollipes Gibson and Cogan 1915a: 73 [Ecology]⁴⁵ Draeculocephala [sic] mollipes Metcalf 1915a: 52 (20) [Listed]⁵⁷ Draeculacephala mollipes Osborn 1915a: 103; figs. 16a-h [Described, illustrated 37 Equals Tettigonia mollines Say :101 [Comparative note]

[Draeculacephala] mollipes Van Duzee 1915b: 178 [Key]¹

Draeculacephala mollipes Cogan 1916b :303; pl. XX, figs. 1, 5 [Morphology of head, illustrated] :306; pl. XX, figs. 12-14 [Morphology of head appendages, illustrated] :310; pl. XXI, figs. 22-24; pl. XXII, figs. 32 [Internal morphology, illustrated] :313; pl. XXI, fig. 29 [Morphology of genitalia, illustrated]

Draeculacephala mollipes De Long 1916a: 27 [Described]44 Equals Tettigonia mollipes Say Equals Tettigonia innotata

Walk. :26 [Key] :6 [Food plants]

Draeculacephala mollipes Gibson 1916b: 177 [Economics]45, 58 Diedrocephala mollipes Harvey 1916a: 42 [Chromosome number] Draeculacephala mollipes Osborn 1916a: 59 [Hibernation]³⁷:78 [Comparative note]

Draeculacephala mollipes Osborn 1916d: 109 [Economics]^{7,52}

Draeculacephala mollipes Swezey 1916a: 146 [Parasites]⁵⁹

[Draeculacephala] mollipes Van Duzee 1916a: 66 [Listed]^{1,7} Equals [Draeculacephala] antica Walk. [error] Equals [Draeculacephala] viridis Prov. Equals [Draeculacephala] innotata Walk. (?)

Draeculacephala mollipes Lathrop 1917a: 121 [Listed]63

D[raeculacephala] mollipes Sanders and De Long 1917a: 83 [Listed]60

Draeculacephala mollipes Van Duzee 1917b: 603 [Catalogued] 9, 12, 13, 14, 16, 18, 22, 23, 29, 37, 44, 45, 47, 48, 50, 53, 57, 61, 62 Equals Tettigonia [mollipes] Say Equals Aulacizes [mollipes] Fitch Equals Diedrocephala [mollipes] Sign. Equals Tettigonia (?) innotata Walk. Equals Tettigonia antica Walk. [error] Equals Diedrocephala [antica] Walk. [error] Equals Tettigonia mellipes [sic] Harris Equals Acopsis viridis Prov. Equals Diedrocephala [innotata] Van D.

Draeculacephala mollipes Comstock 1918a: 281; figs. 284 (6, 7)

[Tracheation, illustrated]

Draeculacephala mollipes Olsen 1918a: 6 [Listed]2, 16, 22, 40, 57

Draeculacephala mollipes Holloway and Loftin 1919a: 449 [Economics]¹

Draeculacephala mollipes Holloway and Loftin 1919b: 39 [Para-

Draeculacephala mollipes Lathrop 1919a: 37 [Described, catalogued, comparative note]^{1, 4, 7, 63} Equals Tettigonia mollipes Say :36 [Key]

Draeculacephala mollipes Lochhead 1919a: 154 [Economics]

Draeculacephala mollipes Barber 1920b:147 [Listed]²

Draeculacephala mollipes Bilsing 1920a: 258, 255, 236, 248 [Predators]23

Draeculacephala molipes [sic] Brandes 1920a: 135 [Nonvector] [Draeculacephala] mollipes Britton 1920a: 49 [Listed] Equals

Tettigonia [mollipes] Say

Draeculacephala mollipes Lawson 1920a: 97; pl. IX, figs. 6-7 [Described, illustrated, catalogued, food plants]¹³ Equals Tettigonia mollipes Say Equals Aulacizes mollipes Fitch Equals Tettigonia innotata Walk. Equals Tettigonia antica Walk. [error] Equals Diedrocephala mollipes Sign. Equals Acopsis viridis Prov. :96 [Key, distribution] :23, 24, 25 [Life history notes]^{23, 48} :27, 28, [Natural enemies] :15 [Economics]¹³ :99, 100 [Comparative notes]

Draeculocephala [sic] mollipes Osborn 1921a: 7 [Listed]²⁹ Draeculacephala mollipes Severin 1921c: 20 [Listed]⁶⁴

Draeculacephala mollipes Bruner 1922a: 15; fig. 5 [Economics, illustrated]5

Draeculacephala mollipes Hayes 1922a: 236 [Economics]¹³

Deltocephalus mollipes Kershaw and Muir 1922a: 206 [Morphology of genitalia]

Draeculacephala mollipes Lawson 1922c: 332 [Listed]¹³
Draeculacephala mollipes Osborn 1922c: 35 [Ecology]²²
Draeculacephala mollipes Readio 1922a: 234; pl. XXII, fig. 11;

pl. XXVII, fig. 2 [Ovipositor described, illustrated] :235 [Comparative notes]

Draeculacephala mollipes Balduf 1923a: 163 [Ecology]²³
Draeculacephala mollipes Brandes 1923a: 281 [Nonvector]
D[raeculacephala] mollipes De Long 1923a: 79 fig. 5 (la), fig. 7
(4) [Described, illustrated, comparative note]⁴⁰ Equals Tettigonia mollipes Say Equals Tettigonia antica Walk. [error] Equals Acopsis viridis Prov. :78 [Key]

Draeculacephala mollipes De Long 1923b: 367, 369 [Ecology]⁵³ Tettigonia mollipes Herrera 1923a: 113 [Listed]^{30, 32}

Draeculacephala mollipes Olsen 1923b: 173 [Listed]¹⁶

Draeculacephala mollipes Buys 1924a: 31; pl. IV, figs. 34a, b [Described, catalogued, illustrated]²² Equals Tettigonia [mollipes] Say :30 [Key, comparative note]

Draeculocephala [sic] mollipes Metcalf 1924a: 173 [Ecology]⁴³

Draeculacephala mollipes Weiss and West 1924a: 100 [Ecology]¹⁶

Draeculacephala mollipes Coker 1926a: 29 [Listed] 65

Draeculacephala mollipes Essig 1926a: 209; fig. 109 [Notes, economics, illustrated]⁶ Equals Tettigonia [mollipes] :210 [Comparative note]

Diedrocephala mollipes Garman 1926a: 42 [Food plants]¹⁹ Draeculacephala mollipes Lawson 1926a: 74 [Biting man]

D[raeculacephala] mollipes Myers 1926a: 82 [Notes]

Draeculacephala mollipes Naudé 1926b: 646 [Nonvector]⁶² :648 [Feeding]

Draecelacephala [sic] mollipes Osborn 1926a: 102 [Ecology]⁵

Draeculacephala mollipes Osborn 1926b: 235 [Described, catalogued]^{1, 3, 15, 22, 83} Equals Tettigonia mollipes Say Equals Tettigonia innotata Walk. Equals Tettigonia angulifera Walk. [error] Equals Tettigonia antica Walk. [error] Equals Tettigonia minor Walk. [error] Equals Tettigonia producta Walk. [error] Equals Tettigonia acuta Walk. [error]

T[ettigonia] innotata Osborn 1926b: 236 [Comparative note]

Draecuacephala [sic] mollipes Osborn 1926c: 337 [Food plants]⁵ Draeculacephala mollipes Osborn 1926c: 341 [Ecology]^{1, 5, 52, 66}

Draecelacephala [sic] mollipes Osborn 1926d: 102 [Ecology]⁵

Draecuacephala [sic] mollipes Osborn 1926e: 337 [Food plants]⁵ Draeculacephala mollipes Osborn 1926e: 341 [Ecology]^{1, 5, 52, 66}

Draeculacephala mollipes Osborn 1926f: 48 [Economics]⁵

Draeculacephala mollipes Van Zwaluwenburg 1926a: 669 [Economics]⁶⁷

[Draeculacephala] mollipes Ball 1927c: 34 [Key]^{68, 69}

[Draeculacephala] mollipes Ball 1927c: 36, 37 [Comparative notes]

Draeculacephala mollipes Downes 1927a: 18 [Listed]⁶¹

D[raeculacephala] mollipes Johnson 1927a: 34 [Listed]^{37, 70}

Draeculacephala mollipes Stearns 1927a: 9 [Food plants]⁴²

Draeculacephala mollipes Hendrickson 1928a: 135 [Ecology]¹⁵

Draeculacephala mollipes Holloway, Haley, and Loftin 1928a: 41 [Parasites]

D[raeculacephala] mollipes Leonard 1928a: 161 [Listed]^{22, 36, 54}
Draeculacephala mollipes Metcalf and Flint 1928a: 140; fig. 79G
[Nymph illustrated]

[Draeculacephala] mollipes Ogilvie 1928a: 21 [Ecology]84

Draeculacephala mollipes Osborn 1928b: 228; figs. 15a-g [Described, illustrated]²³:227 [Key]:228, 229 [Comparative notes]:369 [Listed] ²³:202 [Ecology]²³

Tettigonia mollipes Sherborn 1928b: 4127 [Catalogued] Draeculacephala mollipes Brimley 1929a: 30 [Listed]¹⁴

Draeculacephala mollipes Lawson 1929a: 40, 43-46 [Ecology]¹³·
²³, 48

Draeculacephala mollipes Poos 1929a: 148 [Food plants]⁴² Draeculacephala mollipes Bird 1930a: 434, 437 [Ecology]⁷¹

Deltocephalus mollipes Bird 1930a: 391 [Ecology]⁷¹

Draeculacephala mollipes Fletcher 1930a: 41, 45, 46, 48, 49, 50 [Ecology]⁸

Draeculacephalus mollipes Hendrickson 1930a: 80, 168, 169, 170 [Ecology]¹⁵

Draeculacephala mollipes Howe 1930a: 326; pl. I, figs. 7, 8 [Morphology of tarsus, illustrated, food plants]

D[raeculacephala] mollipes Johnson 1930a: 34 [Listed]⁷²

Draeculacephala mollipes Lawson 1930c: 36, 37, 38, 41 [Ecology]¹³

Draeculacephala mollipes Myers 1930b: 474 [Habits]6

Draeculacephala mollipes Dobroscky 1931a: 64 [Listed]^{2, 16, 54}

Draeculacephala mollipes Essig 1931a: 754 [Listed]

Draeculacephala mollipes Neiswander 1931a: 55 [Ecology]¹

Draeculacephala mollipes Swezey 1931d: 488 [Food plants]⁷³ Draeculacephala mollipes Kelsheimer 1932a: 90 [Physiology]

Draeculacephala mollipes Metcalf and Flint 1932a: 152; fig. 94G [Nymph illustrated]

Draeculacephala mollipes Osborn 1932a: 516 [Ecology]²³

Draeculacephala mollipes Osborn 1932b: 15; figs. 2a-h [Economics, illustrated]¹¹ Equals Tettigonia mollipes

Draeculacephala mollipes Balduf 1933a: 64; pls, I-III [Morphology of ovipositor, illustrated]

D[raeculacephala] mollipes Ball and China 1933a: 1, 2, 3 [Comparative notes]

Draeculacephala mollipes Claussen 1933a: 282; pl. 10 [Economics, illustrated]²²

Draeculacephala mollipes Deay 1933a: 239; fig. 9 [Described, illustrated]⁷⁴ Equals Tettigonia [mollipes] Say

Draeculacephala mollipes Lowry 1933a: 60 [Ecology]³⁹ Draeculacephala mollipes Lawson 1933c: 71 [Ecology]¹³

Draeculacephala mollipes Balduf 1934a: 297 [Morphology of ovipositor]

Draeculacephala mollipes Knowlton 1934a: 165 [Listed]⁷⁵

Draeculacephala mollipes Osborn 1935b: 12 [Described, catalogued]⁵⁹ Equals Tettigonia mollipes Say: 4, 7 [Listed]^{1, 59, 62}

Draeculacephala mollipes Christie 1936a: 189 [Parasites]42

Draeculacephala mollipes Holloway 1936b: 60 [Economics]^{5, 6, 78} Draeculacephala mollipes Ingram and Summers 1936a: 886 [Disease vector]

[Draeculacephala] mollipes Metcalf and Bruner 1936a: 926 [Comparative note]

Draeculacephala mollipes Blanton 1937a: 972 [Listed]

[Draeculacephala] mollipes De Long and Caldwell 1937c: 10 [Catalogued]^{9, 13, 45, 47, 48, 50, 76}

Draeculacephala mollipes Ingram 1937a: 5 [Disease vector] Draeculacephala mollipes Meyer 1937a: 432 [Ecology]⁴⁴

Draeculacephala mollipes Shelford 1937a: 297; fig. 288 [Ecology, illustrated]¹⁷

D[raeculacephala] mollipes Brimley 1938a: 92 [Listed]⁵⁷

Draeculacephala mollipes Martin 1938a: 131; fig. 3 [Disease vector, illustrated]⁶²

D[raeculacephala] mollipes Procter 1938a: 77 [Listed]^{37, 70}

Draeculacephala mollipes Stearns and MacCreary 1938a: 227 [Ecology]⁷⁷

Draeculacephala mollipes Chagnon 1939a: 84 [Listed]¹²

Draeculacephala mollipes Glick 1939a: 26, 65 [Ecology]⁷⁸

Draeculacephala mollipes Ingram, Haley, and Charpentier 1939a: 483 [Disease vector]¹

Draeculacephala mollipes Metcalf and Flint 1939a: 145; fig. 84G [Nymph illustrated]

Draeculacephala mollipes Osborn 1939a: 111; figs. 42a-h [Economics, illustrated]^{1, 6, 7, 23}: 104 [Economics]²³:28 [Ecology]: 109, 114 [Comparative notes]

Draeculacephala mollipes de Seabra 1939a: 84, 90, 91 [Economics]⁶
Draeculacephala mollipes Brierley and Smith 1940a: 648 [Disease vector]⁴²

Draeculocephala [sic] mollipes Carpenter 1940a: 670 [Ecology]⁷⁹
Draeculacephala mollipes Schmidt 1940a: 240 (80) [Listed]
Draeculacephala mollipes Elliott and Poos 1940a: 663 [Disease

vector]

Draeculacephala mollipes Smith 1940a: 659 [Economics]⁴¹ Draeculacephala mollipes Padley 1941a: 393 [Listed]¹⁵

Draeculacephala mollipes Peairs 1941a: 166; fig. 190 [Economics, illustrated]

Draeculacephala mollipes Putnam 1941a: 40, 50 [Feeding habits]

Draeculacephala mollipes Blanton and Haasis 1942a: 415 [Disease vector]

Draeculacephala mollipes da Costa Lima 1942a: 82 [Notes]^{1, 48}
Draculacephala [sic] mollipes Martin 1942a: 39 [Disease vector]
Draeculacephala mollipes Müller 1942a: 562 [Oviposition]^{6, 62}

Draeculacephala mollipes Bohart 1943a: 353 [Parasites]^{18, 44, 53, 78}
Draeculacephala mollipes Davidson and De Long 1943b: 193;
3 figs. [Described, illustrated, comparative note]^{14, 17, 22, 23}.

35, 37, 44, 45, 53, 60, 74 Equals Tettigonia mollipes Say

Draeculacephala mollipes Medler 1943a: 36 [Described, catalogued]³⁵ Equals Tettigonia mollipes Say: 35 [Key]: 37 [Comparative note]

[Draeculacephala] mollipes Moore 1944a: 43 [Listed]¹²

Draeculacephala mollipes Smith 1944a: 186; fig. 108 [Economics, illustrated]¹³

Draeculacephala mollipes Thompson 1944a: 43 [Parasites]^{1, 6, 62}

[Draeculacephala] mollipes De Long and Knull 1946a: 18 [Catalogued]^{9, 13, 45, 47, 48, 50, 61, 76} Equals Tettigonia [mollipes] Say

Draeculacephala mollipes Holdaway 1946a: 471 [Economics]⁶²
Draeculacephala mollipes Jensen 1946a: 563, 566 [Nonvector]⁶²
D[raeculacephala] mollipes Procter 1946a: 88 [Ecology]^{37, 70}

[Acopis mollipes] Evans 1947a: 161 [Listed]⁶ Equals Tettigonia mollipes Say

[Draeculacephala] mollipes Osborn and Knull 1947a: 330 [Listed]²³ Draeculacephala mollipes De Long 1948a: 150; figs. 141A, 143B–C [Described, illustrated, catalogued]^{1, 17} Equals Tettigonia mollipes Say: 147 [Key]: 148, 150, 152 [Comparative notes]

Draeculacephala mollipes Liu 1948a: 116, 117 [Listed]

Draeculacephala mollipes Ross 1948a: 299; fig. 256 [Life history, illustrated]

Acopsis mollipes Zimmerman 1948a: 24; fig. 4 [Economics, ecology, illustrated, catalogued]^{59, 62, 85, 87} Equals Tettigonia mollipes Say Equals Draeculacephala mollipes Say: 23 [Key]: 1 [Listed] ⁶²

[Draeculacephala] mollipes Oman 1949a: 68; pl. 12, fig. 4; pl. 32, fig. 4 [Illustrated, catalogued]^{10, 69, 86} Equals [Draeculacephala] innotata Walk. Equals [Draeculacephala] viridis Prov.

[Draeculacephala] innotata Oman 1949a: 68 [Catalogued] Equals Tettigonia innotata Walk.

[Draeculacephala] viridis Oman 1949a: 68 [Catalogued] Equals Acopsis viridis Prov.

Draeculacephala mollipes Moore 1950a: 258 [Listed]¹² Draeculacephala mollipes Moore 1950b: 33 [Listed]¹² [Acopsis] mollipes Young 1950a: 55 (3) [Listed]^{9, 13, 19, 45, 47, 48, 50, 61, 76}

Draeculacephala mollipes Dowdy 1951a: 50 [Ecology]⁴⁵

Draeculacephala mollipes Metcalf, Flint, and Metcalf 1951a: 159; fig. 84G [Nymph illustrated]

Draeculacephala mollipes Pesson 1951a: 1511; text fig. 1345B [Venation illustrated, ecology]:1510; text fig. 1342 [Morphology of ocelli illustrated]:1512 [Ecology]

Draeculacephala mollipes Wade 1951a: 22 [Bibliography]

[Draeculacephala] mollipes Box 1953b: 47 [Food plants, parasites]
1, 4, 51, 62, 78: 46 [Listed]

[Draeculacephala] mollipes Strickland 1953a: 206 [Listed] 80

Draeculacephala mollipes Box and Guagliumi 1954a: 557 [Food plants]⁵¹

Draeculacephala mollipes Hartzell 1954a: 379 [Food plants]⁸⁴ Draeculacephala mollipes Dowdy 1955a: 83 [Hibernation]⁴⁵

D[raeculacephala] mollipes Fattig 1955a: 25 [Food plants] 82 Equals D[raeculacephala] viridis Prov.

Draeculacephala mollipes Wolfe 1955c: 27, 28, 29, 31, 32, 33 [Food plants]

Localities: ¹ United States. ² Massachusetts. ³ Brazil. ⁴ Mexico. ⁵ Cuba. ⁶ North America. ⁷ Canada. ⁸ Texas. ⁹ Colorado. ¹⁰ Southeastern States. ¹¹ Atlantic States. ¹² Quebec. ¹³ Kansas. ¹⁴ Ontario. ¹⁵ Iowa. ¹⁶ New Jersey. 17 Illinois. 18 District of Columbia. 19 Kentucky. 20 Mississippi. ²¹ Nebraska. ²² New York. ²³ Ohio. ²⁴ Guerrero. ²⁵ Guatemala. ²⁶ Nicaragua. 27 Antilles. 28 Newfoundland. 29 Florida. 30 Morelos. 31 Distrito Federal. 32 Veracruz. 33 Jalisco. 34 Tabasco. 35 Minnesota. 36 Staten ³⁷ Maine. ³⁸ Vermont. ³⁹ New Hampshire. ⁴⁰ Connecticut. ⁴¹ Maryland. ⁴² Virginia. ⁴³ Michigan. ⁴⁴ Tennessee. 45 Missouri. 46 Wyoming. 47 New Mexico. 48 Arizona. 49 Vancouver Island. 50 California. 51 Venezuela. 52 Central America. 53 Pennsylvania. 54 Long Island. 55 Southern Canada. 56 Japan. 57 North Carolina. 58 Arkansas ⁵⁹ Oahu. ⁶⁰ Wisconsin. ⁶¹ British Columbia. ⁶² Territory of Hawaii. 63 South Carolina. 64 South Dakota. 65 Penikese Island. 66 West Indies. 67 Sinaloa. 68 Northern States. 69 Northeastern States. 70 Mount Desert Island. 71 Manitoba. 72 Nantucket Island. 73 Molokai. 74 Indiana. 75 Utah. 76 Eastern States. 77 Delaware. 78 Louisiana. 79 Oklahoma. 80 Alberta. 81 North Dakota. 82 Georgia. 83 Colombia. 84 Bermuda. 85 Kauai. 86 Central States. 87 Hawaii.

mollipes var. minor Ball [nec Walker]. See Draeculacephala minerva Ball. mollipes var. minor Walker. See Draeculacephala minor Walker.

mollipes var. septemguttata Ball [nec Walker]. See Draeculacephala balli Van Duzee.

 $mollipes \ \ var. \ septemguttata \ \ Walker. \ \ See \ Draeculacephala \ septemguttata \ \ Walker. \\ nollipes. \ \ Typographical error for \ Draeculacephala \ mollipes \ Say.$

novaboracensis. Typographical error for Draeculacephala noveboracensis Fitch. novaeboracensis. Typographical error for Draeculacephala noveboracensis Fitch. novaeborancensis. Typographical error for Draeculacephala noveboracensis Fitch.

noveboracensis Fitch

A[ulacizes] noveboracensis Fitch 1851a: 56 [n. sp.]¹

Tettigonia prasina Walker 1851b: 768 [n. sp.]²

Tettigonia noveboracensis Walker 1852a: 1158 [Catalogued]¹ Equals Aulacizes noveboracensis Fitch

Helochara communis [prasina] Signoret 1853d: 178 (6) Equals

[Tettigonia prasina Walk.]

T[ettigonia] noveboracensis Signoret 1854a: 19, pl. 2, fig. 5 [Described, illustrated, catalogued]³ Equals T[ettigonia] prasina Walk.

Tettigonia noveboracensis Walker 1858b: 192 [Catalogued] Equals Tettigonia prasina

[Tettigonia] noveboracensis Dohrn 1859a: 90 [Listed]⁴ Equals [Tettigonia] prasina Walk.

D[iedrocephala] noveboracensis Uhler 1876a: 358 [Notes, catalogued] ^{3, 5, 6, 7, 8} Equals Aulacizes noveboracensis Fitch

D[iedrocephala] noveboracensis Uhler 1877a: 459 [Ecology, catalogued]⁵ Equals Aulacizes noveboracensis Fitch

T[ettigonia] noveboracensis Lethierry 1881b: 18 [Comparative note]

D[iedrocephala] noveboracensis Comstock 1888a: 181 [Listed]¹
Diedrocephala mollipes [nec Say] Provancher 1889a: 266 [Described, key]¹⁹

Diedrocephala novaeboracensis [sic] Van Duzee 1889b: 9 [Listed]⁹ Diebrocephala noveborancensis [sic] Osborn 1890a: 27 [Economics] 3, 6, 7, 8, 10

Diedrocephalus mollipes [nec Say] Provancher 1890c :248 [Listed]¹⁹ Diedrocephala [noveboracensis] Van Duzee 1890c: 390 Equals Aulacizes novaeboracensis [sic] Fitch

T[ettigonia [Diedrocephala)] noveboracensis Woodworth 1890a: 24 [Described, catalogued]¹¹ Equals Aulacizes noveboracensis Fitch: 21 [Key]

Diedrocephala noveboracensis Harrington 1892a: 32 [Listed]⁹

Diedrocephala noveboracensis Osborn 1892a: 125 (11) [Listed]¹⁰

Diedrocephala noveboracensis Osborn 1892c: 228 [Economics]

D[iedrocephala] noveboracensis Southwick 1892b: 318 [Notes]¹

A[ulacizes] noveboracensis Fitch 1893a: 396 (56) [n. sp., reprinted, food plants]¹

Diedrocephala novaeboracensis [sic] Van Duzee 1893b: 410 [Listed] Tettiqonia noveboracensis Davis 1894a: 9 [Listed]¹²

Diedrocephala novaeboracensis [sic] Van Duzee 1894a: 279 [Catalogued] ^{1, 5, 6, 7, 10} Equals Aulacizes novaeboracensis [sic] Fitch Equals Tettigonia novaeboracensis [sic] Walk. Equals

Diedrocephala mollipes Prov. [nec Say] Equals Tettigonia prasina Walk.

Diedrocephala novaeboracensis [sic] Van Duzee 1894d: 155 Equals T[ettigonia] prasina Walk.

D[iedrocephala] novaeboracensis [sic] Van Duzee 1894e: 196 [Ecology]1

Diedrocephala novaeboracensis [sic] Gillette and Baker 1895a: 82 [Ecology]5

Diedrocephala novaeboracensis [sic] Osborn and Ball 1897a: 177 [Life history, catalogued, comparative note] 10 Equals Aulacizes novaeboracensis [sic] Fitch

Diedrocephala novaeboracensis [sic] Osborn and Ball 1897b: 614

[Life history]¹⁰:615 [Comparative note]

D[iedrocephala] novaeboracensis [sic] Smith 1900a: 93 [Listed]^{1,6} Draeculacephala novaeborancensis [sic] Ball 1901b: 71; pl. VII. fig. 6 [Described. illustrated]^{1, 5, 6, 9, 10, 13, 14, 15, 16} Equals Tettigonia prasina Walk. Equals Aulacizes novaeboracensis [sic] Fitch Equals Diedrocephala novaeboracensis [sic] Osb. and Ball Equals Diedrocephala mollipes Prov. [nec. Say] :67 [Key] :70, 71 [Comparative notes]

Draeculacephala novaeboracensis [sic] Ball 1901e: 37; pl. VII, fig. 6 [Described, illustrated]^{1, 5, 6, 9, 10, 13, 14, 15, 16} Equals Aulacizes novaeboracensis [sic] Fitch Equals Tettigonia prasina Walk. Equals Diedrocephala novaeboracensis [sic] Osb. and Ball Equals Diedrocephala mollines Prov. [nec Sav] :33 [Kev]

:36, 37 [Comparative notes]

D[raeculacephala] novaeboracensis [sic] Wirtner 1904a: 220 [Ecology]17

Draeculacephala novaeboracensis [sic] Osborn 1905a: 511 [Ecology, catalogued]1, 18 Equals Tettiqonia prasina Walk. Equals Aulacizes novaeboracensis [sic] Fitch Equals Diedrocephala novaeboracensis [sic] Osb. and Ball Equals Diedrocephala mollipes Prov. [nec Say]

Draeculacephala novaeboracensis [sic] Osborn 1905c: 511 [Ecology, catalogued]^{1,18} Equals Diedrocephala novaeboracensis [sic] Osb. and Ball Equals Tettigonia prasina Walk. Equals Aulacizes novaeboracensis [sic] Fitch Equals Diedrocephala mollipes Prov.

Inec Savl

Draeculacephala novaeboracensis [sic] Van Duzee 1905a: 553 [Listed]¹

Draeculacephala novaeboracensis [sic] Van Duzee 1906a: 409 [Notes]9

Draeculacephala novaeboracensis [sic] Fletcher and Gibson 1907a: 103 [Listed]¹⁹

Draeculacephala novaeboracensis [sic] Moore 1907a: 190 [Listed]¹⁹ Draeculacephala novaeboracensis [sic] Van Duzee 1908c: 157 [Listed]¹⁹

Draeculacephala novaeboracensis [sic] Felt 1910b: 121 Equals Aulacizes [noveboracensis]

D[raeculacephala] noveboracensis Smith 1910a: 101 [Listed] Draeculacephala noveboracensis Young 1910a: 125 [Listed]

Draeculacephala noveboracensis Osborn 1912a: 59 [Economics] 5, 13, 16, 31

Draeculacephala noveboracensis Van Duzee 1912b: 327 Equals Diedrocephala mollipes Prov. (nec Say)

Draeculacephala noveboracensis Gibson and Cogan 1915a: 73 [Ecology]²¹

Draeculacephala noveboracensis Osborn 1915a: 101 [Described, catalogued]²² Equals Aulacizes noveboracensis Fitch Equals Diedrocephala noveboracensis Osb.

[Draeculacephala] noveboracensis Van Duzee 1915b: 179 [Key]^{3, 7}:180, 181 [Comparative notes]

[Draeculacephala] noveboracensis Van Duzee 1916a: 66 [Listed]^{7, 31} Equals [Draeculacephala] prasina Walk. Equals [Draeculacephala] mollipes Prov. [nec Say]

D[raeculacephala] noveboracensis Sanders and De Long 1917a: 83 [Listed]²³

Draeculacephala noveboracensis Van Duzee 1917b: 605 [Catalogued]^{1, 5, 6, 8, 9, 10, 13, 14, 15, 16, 17, 19, 21, 22, 24, 25, 26} Equals Aulacizes [noveboracensis] Fitch Equals Tettigonia [noveboracensis] Walk. Equals Diedrocephala [noveboracensis] Sign. Equals Tettigonia prasina Walk. Equals Diedrocephala mollipes Prov. [nec. Sav]

Draeculacephala noveboracensis Olsen 1918a: 6 [Listed]^{1, 27}

Draeculacephala novaeboracensis [sic] Olsen 1918b: 121 [Nomen-clature]¹

Draeculacephala noveboracensis Weiss 1918a: 309 [Listed]²⁷
D[raeculacephala] novemboracensis [sic] Lathrop 1919a: 36 [Key]

Draeculacephala noveboracensis Barber 1920b: 147 [Listed]²⁴ [Draeculacephala] noveboracensis Britton 1920a: 49 [Listed]²⁸

Equals Tettigonia [noveboracensis] Fitch

Draeculacephala noveboracensis Lawson 1920a: 99 [Described, catalogued]²⁹ Equals Aulacizes noveboracensis Fitch Equals Tettigonia prasina Walk. Equals Tettingonia [sic] noveboracensis Walk. Equals Diedrocephala noveboracensis Sign. :97 [Key] :96 [Distribution] :15 [Economics]²⁹

Draeculacephala noveboracensis Severin 1921c: 20 [Listed]³⁰

Draeculacephala noveboracensis Osborn 1922c: 36 [Ecology]¹

Draeculacephala noveboracensis Osborn and Drake 1922a: 21 [Ecology]¹

Draeculacephala noveboracensis Readio 1922a: 235; pl. XXVII, fig. 1 [Ovipositor, described, comparative notes, illustrated]

D[raeculacephala] noveboracensis De Long 1923a: 80 [Described]²⁸ Equals Aulacizes noveboracensis Fitch Equals Tettigonia prasina Walk. :78 [Key]

Draeculacephala noveborocensis [sic] De Long 1923b: 369 [Ecology] 17

Draeculacephala noveboracensis Olsen 1923b: 173 [Listed]²⁷

Draeculacephala novebororacensis [sic] Buys 1924a: 31; pl. IV, figs. 35a, b; pl. VIII, figs. 81, 82 [Described, illustrated, catalogued]¹ Equals Aulacizes [noveboracensis] Fitch

[Draeculacephala] noveboracensis Buys 1924a: 30 [Key]

Draeculocephala [sic] noveboracensis Metcalf 1924a: 173 [Ecology]¹² Draeculacephala noveboracensis Essig 1926a: 210 [Notes]^{3, 5, 7, 8}

15, 26 Equals [Aulacizes] noveboracensis]

[Draeculacephala] novaeboracensis [sic] Ball 1927c: 35 [Key]³¹ Draeculacephala noveboracensis Downes 1927a: 18 [Listed]⁸ D[raeculacephala] novaboracensis [sic] Johnson 1927a: 34 [Listed]

D[raeculacephala] noveboracensis Leonard 1928a: 161 [Listed]^{1, 18} Draeculacephala noveboracensis Osborn 1928b: 230 [Described]³³ :227 [Key] :369 [Listed]³³

Draeculacephala noveboracensis Bird 1930a: 391, 437 [Ecology]³⁴ Draeculacephala noveborasensis [sic] Bird 1930a: 434 [Ecology]³⁴ Draeculacephala noveboracensis Fletcher 1930a: 41 [Ecology]³⁷ Draeculacephala noveboracensis Hendrickson 1930a: 80, 171, 172,

raeculacephala noveloracensis Hendrickson 1930a: 80, 17174 [Ecology]¹⁰

Draeculacephala noveboracensis Essig 1931a: 633 [Listed]

D[raeculacephala] novaeboracensis [sic] Ball and China 1933a: 1; fig. 1 [Notes, illustrated]⁹ Equals Tettigonia prasina Walk.

D[raeculacephala] noveboracensis Lowry 1933a: 60, 68 [Ecology]²⁵
D[raeculacephala] noveboracensis Knowlton 1934a: 165 [Listed]³⁵

D[raeculacephala] noveboracensis Knowlton and Allen 1936a: 271 [Listed]³⁵

D[raeculacephala] prasina Knowlton and Allen 1936a: 271 [Listed] $^{15,\ 35}$

[Draeculacephala] prasina De Long and Caldwell 1937c: 11 [Catalogued]³¹ Equals [Draeculacephala] noveboracensis Fitch D[raeculacephala] novaboracensis [sic] Procter 1938a: 77 [Listed]

D[raeculacephala] noveboracensis de Seabra 1939a: 91 [Economics]

Draeculacephala prasina Osborn 1939a: 114 [Economics]^{13, 16}

Draeculacephala noveboracensis Padley 1941a: 393 [Listed]¹⁰

Draeculacephala prasina Padley 1941a: 393 [Listed]¹⁰

Draeculacephala prasina Medler 1943a: 36 [Described, catalogued]³⁶ Equals Tettigonia prasina Walk. :35 [Key]

[Draeculacephala] prasina Moore 1944a: 43 [Listed]¹⁹

[Draeculacephala] prasina De Long and Knull 1946a: 19 [Catalogued]³¹ Equals Aulacizes noveboracensis Fitch Equals Tettigonia [prasina] Walk.

D[raeculacephala] prasina Procter 1946a: 88 [Listed]^{22, 32}

[Draeculacephala] prasina Osborn and Knull 1947a: 330 [Listed]³³ Equals [Draeculacephala] noveboracensis Fitch

Draeculacephala prasina De Long 1948a: 147; figs. 138A, 145B–C [Described, illustrated, key, catalogued]^{3 11} Equals Tettigonia prasina Walk. Equals Aulacizes noveboracensis Fitch

[Draeculacephala] noveboracensis Oman 1949a: 68 [Catalogued]³⁸, ³⁹, ⁴⁰ Equals Aulacizes noveboracensis Fitch Equals [Draeculacephala] prasina Walk.

[Draeculacephala] prasina Oman 1949a: 68 [Catalogued] Equals Tettigonia prasina Walk.

Draeculacephala prasina Moore 1950a: 258 [Listed]19

Draeculacephala prasina Moore 1950b: 33 [Listed]19

D[raeculacephala] noveboracensis Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]²⁰

[Draeculacephala] noveboracensis Strickland 1953a: 206 [Listed]⁴¹

[Draeculacephala] prasina Strickland 1953a: 206 [Listed]⁴¹

Draeculacephala noveboracensis Wolfe 1955c: 3 [Economics, disease vector]²⁶:12 [Ecology, disease vector]²⁶:33 [Food plants]

Localities: ¹ New York. ² Hudson Bay Region. ³ United States. ⁴ North America. ⁵ Colorado. ⁶ Maryland. ⁷ Canada. ⁸ British Columbia. ⁹ Ontario. ¹⁰ Iowa. ¹¹ Illinois. ¹² Michigan. ¹³ Vermont. ¹⁴ Nebraska. ¹⁵ Idaho. ¹⁶ Vancouver Island. ¹⁷ Pennsylvania. ¹⁸ Long Island. ¹⁹ Quebec. ²⁰ California. ²¹ Missouri. ²² Maine. ²³ Wisconsin. ²⁴ Massachusetts. ²⁵ New Hampshire. ²⁶ Washington. ²⁷ New Jersey. ²⁸ Connecticut. ²⁹ Kansas [?]. ³⁰ South Dakota. ³¹ Northern States. ³² Mount Desert Island. ³³ Ohio. ³⁴ Manitoba. ³⁵ Utah. ³⁶ Minnesota. ³⁷ Texas. ³⁸ Northeastern States. ³⁹ Central States. ⁴⁰ Northwestern States. ⁴¹ Alberta.

noveborasensis. Typrographical error for Draeculacephala noveboracensis Fitch.
noveborocensis. Typographical error for Draeculacephala noveboracensis Fitch.
novebororacensis. Typographical error for Draeculacephala noveboracensis Fitch.
novemboracensis. Typographical error for Draeculacephala noveboracensis Fitch.

pagoda Ball

Draeculacephala pagoda Ball 1927c: 37 [n. sp.]¹ :34 [Key]¹

[Draeculacephala] pagoda De Long and Caldwell 1937c: 10 [Catalogued]¹

[Draeculacephala] pagoda De Long and Knull 1946a: 19 [Catalogued]¹

[Draeculacephala] pagoda Oman 1949a: 68 [Catalogued]¹

Localities: 1 Florida.

paludosa Ball and China

Draeculacephala angulifera [nec Walker] Ball 1901b: 69; pl. VII, fig. 4 [Described, illustrated]^{1, 2, 3, 4, 5, 6, 7}:67 [Key]:70, 71 [Comparative notes]

Draeculacephala angulifera [nec Walker] Ball 1901e: 35; pl. VII, fig. 4 [Described, illustrated]^{1, 2, 3, 4, 5, 6, 7}:33 [Key]:36, 37 [Comparative notes]

Draeculacephala angulifera [nec Walker] Osborn 1905a: 511 [Notes, catalogued]¹

Draeculacephala angulifera [nec Walker] Osborn 1905c: 511 [Notes, catalogued]¹

[Draeculacephala] angulifera [nec Walker] Crumb 1911a: 233 [Ecology]⁷

Draeculacephala angulifera [nec Walker] Gibson and Cogan 1915a: 73 [Ecology]⁸

Draeculacephala angulifera [nec Walker] Osborn 1915a: 102 [Described, catalogued]⁹

[Draeculacephala] angulifera [nec Walker] Van Duzee 1915b: $[Key]^{6, 10}$

Draeculacephala angulifera [nec Walker] Osborn 1916a: 78; figs. 7a-b [Life history, illustrated]⁹

[Draeculacephala] angulifera [nec Walker] Van Duzee 1916a: 66 [Listed] $^{6, 11}$

Draeculacephala angulifera [nec Walker] Van Duzee 1917b: 603 [Catalogued]^{1, 2, 3, 4, 5, 7, 9, 12, 13, 14, 15, 16, 17}

D[raeculacephala] angulifera [nec Walker] Lathrop 1919a: 36 [Key]

Draeculacephala angulifera [nec Walker] Lawson 1920a: 98 [Described, catalogued, food plants]⁷:97 [Key]

D[raeculacephala] angulifera [nec Walker] De Long 1923a: 78 [Key, described]²⁰

Draeculacephala angulifera [nec Walker] De Long 1923b: 369 [Ecology]²

Draeculacephala angulifera [nec Walker] Buys 1924a: 30; pl. IV, figs. 33a, b; pl. XlL, figs. 121, 122 [Described, illustrated, key]¹:31 [Comparative note]

Draeculocephala [sic] angulifera [nec Walker] Metcalf 1924a: 173

[Ecology]²⁶

[Draeculacephala] angulifera [nec Walker] Ball 1927c: 35, 36 [Comparative notes, notes]⁴ :34 [Key]¹¹

Draeculacephala angulifera [nec Walker] Osborn 1928b: 228 [Notes]³ :227 [Key]

Draeculacephala paludosa Ball and China 1933a: 3 [n. sp.]⁴:1 [Comparative note]

Draeculacephala angulifera [nec Walker] Lowry 1933a: 68 [Ecology]¹⁸

[Draeculacephala] paludosa De Long and Caldwell 1937c: 10 [Catalogued]^{1, 2, 3, 4, 7, 9, 12, 13, 14, 15, 16, 17} Equals [Draeculacephala] angulifera Ball [nec Walk.]

Draeculacephala paludosa Padley 1941a: 393 [Listed]⁴

Draeculacephala paludosa Medler 1943a: 35 [Described, key, catalogued]¹⁹

Draeculacephala paludosa Moore 1944a: 43 [Listed]¹²

[Draeculacephala] paludosa De Long and Knull 1946a: 19 [Catalogued]^{1, 2, 3, 4, 7, 9, 12, 13, 14, 15, 16, 17}

Draeculacephala portola paludosa De Long 1948a: 149 [Described, ecology, catalogued]^{10, 21} Equals Draeculacephala paludosa Ball and China: 147 [Key]

 $[Draeculacephala]\ paludosa\ {\rm Oman}\ 1949a\colon 68\ [{\rm Catalogued}]^{22,\ 23}\ ^{24}$

Draeculacephala paludosa Moore 1950a: 258 [Listed]¹²

Draeculacephala paludosa Moore 1950b: 33 [Listed]¹²

D[raeculacephala] paludosa Fattig 1955a: 26 [Food plants]²⁵

D[raeculacephala] paludosa Wolfe 1955c: 12 [Ecology]¹⁶ :33 [Food plants]

Localities: ¹ New York, ² Pennsylvania. ³ Ohio, ⁴ Iowa. ⁵ Newfoundland, ⁶ Canada. ⁷ Kansas. ⁸ Missouri. ⁹ Maine. ¹⁰ United States. ¹¹ Northern States. ¹² Quebec. ¹³ Ontario. ¹⁴ Colorado. ¹⁵ Utah. ¹⁶ Washington. ¹⁷ British Columbia. ¹⁸ New Hampshire. ¹⁹ Minnesota, ²⁰ Connecticut. ²¹ Illinois. ²² Northwestern States. ²³ Central States. ²⁴ Northeastern States. ²⁵ Georgia. ²⁶ Michigan.

portola Ball

Draeculacephala portola Ball 1927c: 35 [n. sp.]¹ :34 [Key]¹

D[raeculacephala] portola Ball and China 1933a: 4; fig. 7c [Illustrated] :2, 3 [Comparative notes]

[Draeculacephala] portola De Long and Caldwell 1937c: 10 [Catalogued]¹ Draeculacephala portola Annand 1941a: 56 [Economics]²

 $Draeculacephala\ portola\ Abbott$ and Ingram 1942a: 99 [Disease vector]³

[Draeculacephala] portola De Long and Knull 1946a: 19 [Catalogued]¹

Draeculacephala portola Jensen 1946a: 566, 567 [Disease vector]^{3, 4}
Draeculacephala portola De Long 1948a: 149; figs. 137A, 148B–C
(Described, illustrated, ecology, catalogued, comparative note]^{1, 5}:147 [Key]

[Draeculacephala] portola Oman 1949a: 68; pl. 3, fig. 8 [Catalogued, nymph described, illustrated]⁶:11 [Disease vector] Draeculacephala portola Bawden 1950a: 71 [Disease vector]

Draeculacephala portola Ingram, Bynum, Mathes, Haley, and Charpentier 1951a: 34, 38; fig. 18 [Disease vector, illustrated]³

Draeculacephala portola Wade 1951a: 22 [Bibliography]

Draeculacephala portola Freitag, Frazier, and Flock 1952a: 534 [Disease vector]⁷

[Draeculacephala] portola Box 1953b: 47 [Food plants]³ Draeculacephala portola Mathes et al. 1954a: 565 [Disease vector]³ D[raeculacephala] portola Fattig 1955a: 26 [Food plants]⁸

Localities: ¹ Florida. ² United States. ³ Louisiana. ⁴ Southern States. ⁵ Illinois. ⁶ Southeastern States. ⁷ California. ⁸ Georgia.

portola var. paludosa Ball and China. See Draeculacephala paludosa Ball and China.

prasina Walker. See Draeculacephala noveboracensis Fitch.

producta Walker

Tettigonia producta Walker 1851b: 772 [n. sp.]¹ Tettigonia acuta Walker 1851b: 773 [n. sp.]²

Tettigonia acuta Walker 1852a: 1156 To Tettigonia mollipes
Say [error]

[Tettigonia producta] Signoret 1853d: 178 (6) To [Tettigonia] mollipes Say [error]

[Tettigonia acuta] Signoret 1853d: 178 (6) To [Tettigonia] mollipes Say [error]

T[ettigonia] aucta [sic] Signoret 1854d: 726 To T[ettigonia] mollipes Say [error]

[Tettigonia] producta Signoret 1854d: 726 To T[ettigonia] mollipes Say [error]

[Diedrocephala mollipes producta] Walker 1858b: 233 Equals Tettigonia producta

[Tettigonia] producta Dohrn 1859a: 91 To [Tettigonia] mollipes Say [error] [Tettigonia] aucta [sic] Dohrn 1859a: 91 To [Tettigonia] mollipes Sav [error]

Tettigonia acuta Van Duzee 1894a: 278 To Diedrocephala mollipes

Say [error]

[Diedrocephala mollipes] producta Van Duzee 1894a: 279 [Catalogued 3, 4, 5, 6 Equals Tettigonia producta Walk. Equals Tettigonia minor Walk. (?) [error]

Diedrocephala mollipes [producta] Van Duzee 1894d: 156 [Notes]

Equals T[ettigonia] producta Walk.

T[ettigonia] acuta Van Duzee 1894d: 156 To Diedrocephala mollipes Say [error]

D[iedrocephala] mollipes producta Van Duzee 1894e: 196 [Ecol-

Tettigonia producta Fowler 1900c: 273 To Tettigonia mollipes [error]

Tettigonia acuta Fowler 1900c: 273 To Tettigonia mollipes [error]

Tettigonia acuta Ball 1901b: 67 To Draeculacephala mollipes Say [error]

Tettigonia producta Ball 1901b: 67 To Draeculacephala mollipes Say [error]

Tettigonia acuta Ball 1901e: 33 To Draeculacephala mollipes Say [error]

Tettigonia producta Ball 1901e: 33 To Draeculacephala mollipes Say [error]

Tettigonia producta Osborn 1905a: 511 To Draeculacephala mollipes Say [error]

Tettigonia acuta Osborn 1905a: 511 To Draeculacephala mollipes Say [error]

Tettigonia acuta Osborn 1905c: 511 To Draeculacephala mollipes Say [error]

Tettigonia producta Distant 1908b: 61 To Draeculacephala mollipes [error]

Tettigonia acuta Distant 1908b: 61 To Draeculacephala mollipes [error]

Draeculocephala [sic] acuta Barber 1914a: 532 [Listed]¹ [Draeculacephala] acuta Van Duzee 1915b: 177 [Key]¹

[Draeculacephala] producta Van Duzee 1915b: 180 [Comparative note

[Draeculacephala] acuta Van Duzee 1916a: 66 [Listed]⁸ [Draeculacephala] producta Van Duzee 1916a: 66 [Listed]⁸

Draeculacephala producta Van Duzee 1917b: 603 [Catalogued]¹ Equals Tettigonia [producta] Walk.

Draeculacephala acuta Van Duzee 1917b: 603 [Catalogued]¹ Equals Tettigonia [acuta] Walk.

Draeculacephala acuta (?) Olsen 1918b: 121 [Listed]^{9, 10}

Draeculacephala acuta Lathrop 1919a: 37 [Notes]¹¹ Equals Tettigonia acuta Walk. :35 [Key]

Draeculacephala acuta Osborn 1921a: 7 [Listed]¹

Draeculacephala acuta Van Duzee 1923a: 173 [Listed]¹²

Tettigonia producta Osborn 1926b: 235 To Draeculacephala mollipes Say [error]

Tettigonia acuta Osborn 1926b: 235 To Draeculacephala mollipes Say [error]

D[raeculacephala] producta Ball 1927c: 36 [Notes, ecology]¹ :34 [Key]¹³ :35, 37 [Comparative notes]¹³

Draeculacephala acuta Fletcher 1930a: 41, 46, 48 [Ecology]¹⁰ [Draeculacephala producta] Ball and China 1933a: 2; figs. 4, 4b, c [Notes, illustrated]¹ Equals [Tettigonia] acuta Walk. Equals T[ettigonia] producta Walk.

D[raeculacephala] acuta Ball and China 1933a: 4; fig. 5 [Illustrated]

[Draeculacephala] producta De Long and Caldwell 1937c: 10 [Catalogued]¹ Equals [Draeculacephala] acuta Walk.

[Draeculacephala] producta De Long and Knull 1946a: 19 [Catalogued]¹ Equals Tettigonia acuta Walk. Equals Tettigonia [producta] Walk.

Draeculacephala producta De Long 1948a: 148; figs. 124, 142A, 150B-C [Described, illustrated, catalogued]^{1, 14, 15, 16, 17} Equals Tettigonia producta Walk. Equals Tettigonia acuta Walk. Equals Tettigonia minor Walk. [error] Equals Draeculacephala cubana Metc. and Brun. [error] :147 [Key] :15 [Comparative note]

[Draeculacephala] acuta Oman 1949a: 68 [Catalogued] Equals Tettigonia acuta Walk.

[Draeculacephala] producta Oman 1949a: 68 [Catalogued]¹ Equals Tettigonia producta Walk. Equals [Draeculacephala] acuta Walk.

[Acopsis] producta Young 1950a: 55 (3) [Listed]^{1, 18}

D[raeculacephala] producta Fattig 1955a: 26 [Food plants]¹⁹ Equals D[raeculacephala] acuta Walk.

Localities: ¹ Florida. ² North America. ³ Canada. ⁴ United States. ⁵ Mexico. ⁶ Cuba. ⁷ New York. ⁸ Southern States. ⁹ Arizona. ¹⁰ Texas. ¹¹ South Carolina. ¹² Baja California. ¹³ Southeastern States. ¹⁴ Illinois. ¹⁵ Washington. ¹⁶ Colorado. ¹⁷ California. ¹⁸ Kentucky. ¹⁹ Georgia.

reticulata Ball [nec Signoret]. See Carneocephala flaviceps Riley.

reticulata Signoret. See Carneocephala reticulata Signoret.

sagitifera. Typographical error for Draeculacephala sagittifera Uhler. See Carneocephala sagittifera Uhler.

sagitiffera. Typographical error for Draeculacephala sagittifera Uhler. See

Carneocephala sagittifera Uhler.

sagittifera Osborn [nec Uhler]. See Carneocephala reticulata Signoret. sagittifera Uhler. See Carneocephala sagittifera Uhler.

septemguttata Walker

Tettigonia 7-guttata Walker 1851b: 773 [n. sp.]¹

[Tettigonia 7-guttata] Signoret 1853d: 178 (6) To [Tettigonia mollipes Say] (?) [error]

T[ettigonia] 7-guttata Signoret 1854d: 727; pl. 21, fig. 15 [Described, illustrated, catalogued]¹

Diedrocephala septemguttata Walker 1858b: 233 [Catalogued] Equals Tettigonia septemguttata

Tettigonia septemguttata Dohrn 1859a: 91 [Listed]¹

Diedrocephala 7-guttata Van Duzee 1894a: 280 [Catalogued]¹ Equals Tettigonia 7-guttata Walk.

Diedrocephala [7-guttata] Van Duzee 1894d: 156 [Listed]¹ Equals T[ettigonia] 7-guttata Walk.

[Draeculacephala mollipes] 7-guttata Ball 1901b: 68 Equals Tettigonia guttata [sic] Walk.

[Draeculacephala mollipes] 7-guttata Ball 1901e: 34 Equals Tettigonia guttata [sic] Walk.

Draeculacephala septemguttata Distant 1908b: 61 [Catalogued] Equals Tettigonia 7-guttata Walk. Equals Diedrocephala septemguttata Walk. Equals Draeculacephala mollipes 7-guttata Ball

Draeculacephala 7-guttata Van Duzee 1909a: 214 [Notes]¹

Draeculacephala 7-guttata Barber 1914a: 532 [Listed]¹

Draeculocephala [sic] 7-guttata Metcalf 1915a: 52 (20) [Listed]²

[Draeculacephala] 7-guttata Van Duzee 1915b: 177 [Key]³ :179 [Comparative note]

[Draeculacephala] 7-guttata Van Duzee 1916a: 66 [Listed]³

[Draeculacephala mollipes] 7-guttata Lathrop 1917a: 121 [Listed]⁴ Draeculacephala 7-guttata Van Duzee 1917b: 603 [Catalogued]^{1, 2},

^{5, 6} Equals *Tettigonia* [7-guttata] Walk. Equals *Diedrocephala* [7-guttata] Sign.

Draeculacephala 7-guttata Olsen 1918a: 5 [Listed]¹

Draeculacephala 7-guttata Lathrop 1919a: 37 [Described]⁴ Equals Tettigonia 7-guttata Walk. :35 [Key]

Draeculacephala 7-guttata Osborn 1921a: 8 [Listed]¹ [Draeculacephala] 7-guttata Ball 1927c: 35 [Key]³

[Draeculacephala septemguttata] Ball and China 1933a: 3 [Notes]¹ Equals T[ettigonia] 7-guttata Walk.

[Draeculacephala] 7-guttata De Long and Caldwell 1937c: 111, 2, 5, 6

D[raeculacephala] septemguttata Brimley 1938a: 92 [Listed]²

[Draeculacephala] 7-guttata De Long and Knull 1946a: 19 [Catalogued]^{1, 2, 5, 6} Equals Tettigonia [7-guttata] Walk.

[Draeculacephala] septemguttata Oman 1949a: 68 [Catalogued]⁷ Equals Tettigonia septemguttata Walk.

D[raeculacephala] septemguttata Fattig 1955a: 27 [Food plants]⁵

Localities: ¹ Florida. ² North Carolina. ³ Southern States. ⁴ South Carolina. ⁵ Georgia. ⁶ Mississippi. ⁷ Southeastern States.

septemguttata Ball [nec Walker.] See Draeculacephala balli Van Duzee.

soluta Gibson

Draeculacephala soluta Gibson 1919b: 25 [n. sp.]¹

[Draeculacephala] soluta Ball 1927c: 38 To D[raeculacephala] balli Van D. [error]

Draeculacephala soluta Ballou 1936b: 462 [Food plants]² Draeculacephala soluta Painter 1955a: 37 [Economics]³

Localities: ¹ Honduras. ² Costa Rica. ³ Guatemala.

versata. Typographical error for Draeculacephala versuta Say. See Graphocephala versuta Say.

versuta Say. See Graphocephala versuta Say.

viridis Provancher. See Draeculacephala mollipes Say.

viridescens Walker

Tettigonia viridescens Walker 1851b: 765 [n. sp.]¹

T[ettigonia] viridescens Signoret 1854d: 729 [Described, catalogued]¹

T[ettigonia] viridescens Signoret 1855d: 806 [Comparative note] Diedrocephala viridescens Walker 1858b: 234 [Catalogued] Equals Tettigonia viridescens

[Tettigonia] viridescens Dohrn 1859a: 91 [Listed]²

Localities: 1 Venezuela. 2 Colombia.

Genus **Plummerella** De Long

ORTHOTYPE [Plummerella] alpina [n. sp.] De Long 1942b: 200

Plumerella [sic] De Long 1942b: 200 [gen. n.]
Plummerella De Long 1944b: 68 [Catalogued]

Metcalf 1944b: 157 [Bibliography] Neave 1950a: 215 [Catalogued] alpina De Long

Plummerella alpina De Long 1942b: 200; figs. 1–4 [n. sp., illustrated]¹

[Plummerella] alpina De Long 1944b: 68 [Ecology]¹ :68, 69 [Comparative notes]

Localities: 1 Distrito Federal.

lineata De Long

Plummerella lineata De Long 1944b: 68; 1 fig. [n. sp., ecology, illustrated]¹

Localities: 1 Michoacán.

Genus Carneocephala Ball

Orthotype Draeculacephala floridana Ball 1927c: 39

Type Draeculacephala floridana Osborn 1935a: 140

Orthotype Draeculacephala floridana Metcalf and Bruner 1936a: 927

Type Draeculacephala floridana De Long and Knull 1946a: 18

Type Draeculacephala floridana Evans 1947a: 160

Orthotype Draeculacephala floridana Oman 1949a: 68

Carneocephala

Ball 1927c: 39 [gen. n., key to species] :33 [Key]

Nottingham 1932a: 97 [Key] :98 [Described, key to species]

Osborn 1935a: 133 [Key] :140 [Catalogued] Metcalf and Bruner 1936a: 927 [Described] :916 [Key]

De Long and Caldwell 1937c: 11 [List of species from the Nearctic Region] :89 [Catalogued]

Brimley 1938a: 92 [Listed] Glick 1939a: 26 [Ecology]

Neave 1939a: 589 [Catalogued] Osborn 1939a: 117 [Listed]

Hewitt, Frazier, and Houston 1942a: 8 [Disease vector]

Houston, Frazier, and Hewitt 1942a: 10 [Disease vector]

Oman 1943c: 15 [Listed]

Metcalf 1944b: 156 [Bibliography]

De Long and Knull 1946a: 18 [Catalogue of species from the Nearctic Region]

Evans 1947a: 160 [Catalogued]

De Long 1948a: 144 [Described, review of species from Illinois, catalogued, zoo-geography]:140 [Key]

Oman 1949a: 68 [Described, catalogued] :65

[Key]

Young 1950a: 55 (3) [List of species from Kentucky]

Caldwell in Caldwell and Martorell 1952a: 12 [Described, review of species from Puerto Rico, catalogued] :5 [Key]

Metcalf 1954c: 19 [Listed]

Fattig 1955a: 27 [List of species from Georgia]

balli Knull

Carneocephala balli Knull 1940b: 240 [n. sp.]¹

[Carneocephala] balli De Long and Knull 1946a: 18 [Catalogued]¹ [Carneocephala] balli Oman 1949a: 68 [Catalogued]¹

Localities: 1 Arizona.

diducta Fowler. See Carneocephala sagittifera Uhler.

dyeri Gibson

Tettigonia dyeri Gibson 1919b: 25 [n. sp.]¹

Carneocephala dyeri Nottingham 1932a: 104; pl. I, figs. 5, 5a-c; pl. II, figs. 4, 4a-c [Described, illustrated, catalogued]^{1, 2} Equals Tettigonia dyeri Gibs. :99 [Key] :111 [Comparative note]

[Carneocephala] dyeri De Long and Caldwell 1937c: 11 [Catalogued]^{1, 2}

Carneocephala dyeri Dickson and Fleschner 1955a: 615 [Economics]³

Carneocephala dyeri Painter 1955a: 37 [Economics]²

Localities: ¹ Honduras. ² Guatemala. ³ Costa Rica.

flaviceps Riley

Diedrocephala flaviceps Riley 1880a: 78 [Notes] 18

Diedrocephala flaviceps Riley 1880f: 78 [n. sp., economics]¹⁸ Equals Tettiqonia flavicephalum Fitch (nom. nud.)

Diedrocephala flaviceps Howard 1882a: 18 [Listed]⁹

D[iedrocephala] flaviceps Comstock 1888a: 181 [Economics]¹²

D[iedrocephala] flaviceps Smith 1890a: 444 [Listed]²

T[ettigonia] flaviceps Johnson and Fox 1892a: 60 [Listed]35

Diedrocephala floviceps [sic] Southwick 1892b: 318 [Listed]²

Diedrocephala flaviceps Bruner 1893a: 449 [Listed]²⁴

Diedrocephala flaviceps Van Duzee 1894a: 280 [Catalogued]^{7, 18} Equals Tettigonia flaviceps Johns.

Diedrocephalus flavipes [sic] Riley and Howard 1894a: 267 [Economics]⁹

Diedrocephala flaviceps Ashmead 1895a: 322 [Economics]¹³

D[iedrocephala] flaviceps Uhler 1895a: 76 [Comparative note]

Diedrocephala flaviceps Ball 1901b: 73 To Draeculacephala reticulata Sign. [error]

Draeculacephala reticulata [nec Signoret] Ball 1901b: 73; pl. VI, fig. 8 [Described, illustrated]^{9, 10, 11, 13, 14, 17, 18, 31, 32, 36}:67 [Key]:62, 72 [Comparative notes]

Diedrocephala flaviceps Ball 1901e: 39 To Draeculacephala reticu-

lata Sign. [rror]

Draeculacephala reticulata [nec Signoret] Ball 1901e: 39; pl. VI, fig. 8 [Described, illustrated]^{9, 10, 11, 13, 14, 17, 18, 31, 32, 36}:33 [Key]:28, 38 [Comparative notes]

Diedrocephalus flaviceps Titus and Pratt 1904a: 64 [Food plants]¹

Diedrocephalus flaviceps Currie 1905a: 40 [Food plants]¹

Diedrocephala flaviceps Van Duzee 1909a: 214 To Draeculacephala reticulata Sign. [error]

Draecucephala [sic] reticulata [nec Signoret] Hunter 1912a: 64 [Listed] 18

Draeculacephala reticulata [nec Signoret] Osborn 1912a: 46, 47 [Ecology]^{8, 9, 10, 13, 15}:15 [Food plants]:18 [Zoogeography, economics]:28 [Predators]:52; figs. 2, 3 [Economics, illustrated]^{8, 9, 10, 11, 13, 14, 16, 17, 18, 29, 31, 32}

Diedrocephala flaviceps Osborn 1912a: 52 To Draeculacephala reticulata Sign. [error]

Diedrocephala flaviceps Shiraki 1912a: [93] [Economics] :[9] [Listed]

[Draeculacephala] reticulata [nec Signoret] Woodworth 1913a: 268 [Listed]³¹

Diedrocephala flaviceps Barber 1914a: 532 [Listed]¹¹

Tetigonia flavipes [sic] Valdés Ragués 1914a: 105 [Listed]³⁶

Draeculacephala reticulata [nec Signoret] Gibson and Cogan 1915a: 73 [Listed]²³

Draeculacephala reticulata [nec Signoret] Larrimer 1915a: 430 [Ecology, excretion]¹

Draeculocephala [sic] reticulata [nec Signoret] Metcalf 1915a: 52 (20) [Listed]⁸

[Draecualcephala] reticulata [nec Signoret] Van Duzee 1915b: 179 [Key] $^{12, 31}$

Draeculacephala reticulata [nec Signoret] De Long 1916a: 27 [Described]¹⁵:26 [Key]

Draeculacephala reticulata [nec Signoret] Luginbill 1916a: 570 [Habits]⁹

[Draeculacephala] reticulata [nec Signoret] Van Duzee 1916a: 66 [Listed]^{12, 28}

[Draeculacephala] flaviceps Van Duzee 1916a: 66 To [Draeculacephala] reticulata Sign. [error]

Draeculacephala reticulata [nec Signoret] Lathrop 1917a: 122 [Listed]⁹

 $Draeculacephala\ reticulata\ [nec\ Signoret]\ Van\ Duzee\ 1917a:\ 292\ [Listed]^{31}$

Draeculacephala reticulata [nec Signoret] Van Duzee 1917b: 606 [Catalogued]^{6, 8, 10, 11, 13, 14, 15, 16, 17, 18, 23, 24, 29, 31, 34}

Diedrocephala flaviceps Van Duzee 1917b: 606 To Draeculacephala reticulata Sign. [error]

Tettigonia [flaviceps] Van Duzee 1917b: 606 To Draeculacephala reticulata Sign. [error]

Draeculacephala reticulata [nec Signoret] Olsen 1918a: 6 [Listed]^{11,}
¹⁷

Draeculacephala reticulata [nec Signoret] Lathrop 1919a: 38; fig. 12 [Described, illustrated, atalogued]^{9, 12, 32, 34}:37 [Key]

raeculacephala reticulata [nec Signoret] Lawson 1920a: 15 [Economics]²⁵:96 [Distribution]:97 [Key]:99; pl. IX, figs. 8–9 [Described, illustrated, food plants, catalogued]²⁵

Diedrocephala flaviceps Lawson 1920a: 99 To Draeculacephala reticulata Sign. [error]

Tettigonia flaviceps Lawson 1920a: 99 To Draeculacephala reticulata Sign. [error]

 $Draeculacephala\ reticulata\ [nec\ Signoret]\ Van\ Duzee\ 1923a:\ 173\ [Listed]^{33}$

D[raeculacephala] reticulata [nec Signoret] Comstock 1924a: 407 [Economics]¹²

Draeculacephala reticulata [nec Signoret] Essig 1926a: 210 [Notes]

[Draeculacephala] reticulata [nec Signoret] Osborn 1926f: 48 [Economics]¹²

[Carneocephala] reticulata [nec Signoret] Ball 1927c: 39 [Key]¹²

Draeculacephala reticulata [nec Signoret] Stearns 1927a: 9 [Listed]⁶ Draeculacephala reticulata [nec Signoret] Osborn 1928b: 227; figs.

14a-g [Notes, illustrated] 16:369 [Listed] 20

Carneophala [sic] flaviceps Nottingham 1932a: 103; pl. I, figs. 7, 7a-c; pl. II, figs. 8, 8a-c [Described, illustrated, catalogued]⁶, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 22, 23, 24, 25, 26, 27, 29, 30, 31, 32 Equals Diedrocephala flaviceps Riley: 99 [Key]:101, 102, 107, 109, 111, 112 [Comparative notes]

Draeculacephala reticulata [nec Signoret] Osborn 1932b: 13; figs. 1a-g [Economics, illustrated]^{9, 12, 36}

Diedrocephala flaviceps Osborn 1932b: 13 To Draeculacephala reticulata Sign. [error]

Carneocephala flaviceps Ball 1936a: 23 [Food plants]^{12, 18, 22, 25, 30}

Carneocephala flaviceps Metcalf and Bruner 1936a: 927; pl. VII, fig. 24 [Described, illustrated, comparative note]¹² Equals Tettigonia flaviceps Riley: 920 [Key]

Carneocephala flaviceps Swain 1936a: 50 [Listed] 10, 18

[Carneocephala] flaviceps De Long and Caldwell 1937c: 11 [Catalogued]^{6, 9, 10, 11, 13, 14, 15, 16, 17, 18, 22, 23, 24, 25, 26, 27, 29, 30, 31}

Carneocephala flaviceps Fletcher 1937a: 863 [Food plants] 18

C[arneocephala] flaviceps Brimley 1938a: 92 [Listed]⁸

Carneocephala flaviceps Stearns and MacCreary 1938a: 227 [Ecology]⁴

Draeculacephala reticulata [nec Signoret] Carpenter 1939a; 428, 431, 434 [Ecology]²⁶

Carneocephala flaviceps Glick 1939a: 26 [Ecology]¹⁷

Carneocephala flaviceps Osborn 1939a: 114; figs. 43a–g [Economics, illustrated]^{6, 8, 9, 10, 11, 12, 13, 14, 16, 17, 18, 20, 32} Equals Draeculacephala reticulata [nec Signoret]:38 [Ecology]^{8, 15, 34}

Carneocephala flaviceps Brierley and Smith 1940a: 648 [Disease vector]¹

 $Draeculacephala\ reticulata\ [nec\ Signoret]\ Comstock\ 1940a:\ 407\ [Economics]^{12}$

Carneocephala flaviceps Schmidt 1940a: 273 Equals Draeculacephala reticulata [nec] Sign.

Carneocephala flaviceps Smith 1940a: 659 [Economics]⁵

Carneocephala flavicers Wene and Dominick 1941a: 122 [Listed]⁶

Carneocephala flaviceps Muesebeck 1942a: 92, 94 [Listed]

[Carneocephala] flaviceps De Long and Knull 1946a: 18 [Catalogued]^{6, 9, 10, 11, 13, 14, 15, 16, 17, 18, 22, 23, 24, 25, 26, 27, 29, 31, 32} Equals Diedrocephala [flaviceps] Ril.

Carneocephala flaviceps Muesebeck 1946a: 438, 440 [Listed]

Carneocephala flaviceps De Long 1948a: 144; fig. 125 [Described, illustrated, ecology, catalogued]^{1, 12, 21, 22} Equals Diedrocephala flaviceps Ril.

C[arneocephala] flaviceps De Long and Severin 1949a: 173 [Comparative note]

[Carneocephala] flaviceps Oman 1949a: 68 [Catalogued]^{3, 19} Equals Diedrocephala [flaviceps Riley]

Carneocephala flaviceps Muesebeck 1950a: 128, 130 [Listed] [Carneocephala] flaviceps Young 1950a: 55 (3) [Listed]^{6, 9, 10, 11, 13}, 14, 15, 16, 17, 18, 22, 23, 24, 25, 26, 27, 29, 30, 31

Carneocephala flaviceps Pesson 1951a: 1511 [Ecology] Carneocephala flaviceps Deay, et al 1955a: 15, 18 [Listed] C[arneocephala] flaviceps Fattig 1955a: 27 [Food plants]¹⁰

Localities: ¹ United States. ² New Jersey. ³ Southeastern States. ⁴ Delaware. ⁵ Maryland. ⁶ Virginia. ⁷ Carolina. ⁸ North Carolina. ⁹ South Carolina. ¹⁰ Georgia. ¹¹ Florida. ¹² Southern States. ¹³ Mississippi. ¹⁴ Alabama. ¹⁵ Tennessee. ¹⁶ Kentucky. ¹⁷ Louisiana. ¹⁸ Texas. ¹⁹ Central States. ²⁰ Ohio. ²¹ Illinois. ²² Wisconsin. ²³ Missouri. ²⁴ Nebraska. ²⁵ Kansas. ²⁶ Oklahoma. ²⁷ Arkansas. ²⁸ Southwestern States. ²⁹ Arizona. ³⁰ New Mexico. ³¹ California. ³² Mexico. ³³ Baja California. ³⁴ West Indies. ³⁵ Jamaica. ³⁶ Cuba.

floridana Ball

Draeculacephala floridana Ball 1901b: 72; pl. VI, fig. 6 [n. sp., illustrated] :72, 73 [Comparative notes] :67 [Key]

Draeculacephala floridana Ball 1901e: 38; pl. VI, fig. 6 [n. sp., reprinted, illustrated] 38, 39 [Comparative notes] 33 [Key]

Draeculocephala [sic] floridana Barber 1914a: 532 [Listed]¹

[Draeculacephala] floridana Van Duzee 1915b: 177 [Key]¹ [Draeculacephala] floridana Van Duzee 1916a: 66 [Listed]²

Draeculacephala floridana Van Duzee 1917b: 602 [Catalogued]^{1,3}

Draeculacephala floridana Olsen 1918a: 5 [Listed]¹

D[raeculacephala] floridana Lathrop 1919a: 34 [Key]

Draeculacephala floridana Osborn 1921a: 7 [Listed]¹

Carneocephala floridana Ball 1927c: 40 [Ecology]¹: 39 [Key]⁶

Draeculacephala floridana Fletcher 1930a: 41 [Ecology]⁴

Carneocephala floridana Nottingham 1932a: 100; pl. I, figs. 9, 9a-c; pl. II, figs. 9, 9a-c [Described, illustrated, catalogued]^{1, 3, 4} Equals Draeculacephala floridana Ball: 99 [Key]

[Carneocephala] floridana De Long and Caldwell 1937c: 11 [Catalogued]^{1, 3, 4}

D[raeculacephala] floridana Brimley 1938a: 92 [Listed]⁵

C[arneocephala] floridana Knull 1940b: 290 [Comparative note]

[Carneocephala] floridana De Long and Knull 1946a: 18 [Catalogued]^{1, 3, 4} Equals Draeculacephala [floridana] Ball

[Carneocephala floridana] Evans 1947a: 160 [Listed] Equals Draeculacephala floridana Ball

Carneocephala floridana Oman 1947a: 170 [Catalogued]¹ Equals Draeculacephala floridana Ball

[Carneocephala] floridana Oman 1949a: 68: pl. 12, fig. 5; pl. 32, fig. 5 [illustrated, catalogued]⁶ Equals Draeculacephala floridana Ball

C[arneocephala] floridana Fattig 1955a: 27 [Food plants]³

Localities: ¹ Florida. ² Southern States. ³ Georgia. ⁴ Texas. ⁵ Nort Carolina. ⁶ Southeastern States.

fulgida Nottingham

Carneocephala fulgida Nottingham 1932a: 101; pl. I, figs. 6, 6a-c; pl. II, figs. 6, 6a-c [n. sp., illustrated]¹: 99 [Key] 107, 108 [Comparative notes]

Carneocephala fulgida Ball 1936a: 23 [Food plants]¹ Carneocephala fulgida Swain 1936a: 50 [Listed]¹

[Carneocephala] fulgida De Long and Caldwell 1937c: 11 [Catalogued]¹

Carneocephala fulgida Hewitt, Frazier, Jacob, and Freitag 1942a: 4-5; pl. 1 E-F [Disease vector, illustrated]¹

Carneocephala fulgida Frazier 1944a: 1000 [Disease vector]

Carneocephala fulgida Lange 1944a: 393 [Economics]¹

[Carneocephala] fulgida De Long and Knull 1946a: 18 [Catalogued]¹

Carneocephala fulgida Frazier and Freitag 1946a: 634; Disease vector]

Carneocephala fulgida Hewitt, Houston, Frazier, and Freitag 1946a: 118 [Disease vector]¹

C[arneocephala] fulgida Severin 1946a: 25 [Disease vector]
Carneocephala fulgida Houston, Esau, and Hewitt 1947a: 247,
253 [Disease vector]¹

Carneocephala fulgida Lockwood 1948a: 159 [Economics]¹

Carneocephala fulgida De Long and Severin 1949a: 173; figs. 2A–D [Described, illustrated, food plants]¹: 171 [Listed]¹

Carneocephala fulgida Hewitt, Frazier, Freitag, and Winkler 1949a: 206–264; figs. 1–11 [Disease vector, life history, ecology, illustrated]¹

Carneocephala fulgida Oman 1949a: 11 [Disease vector]: 68 [Catalogued]¹

Carneocephala fulgida Severin 1949b: 191, 192, 195, 197, 198; pl. 1, figs. A–B [Disease vector, illustrated]¹

Carneocephala fulgida Bawden 1950a: 71 [Disease vector]

Carneocephala fulgida Freitag 1951a: 920-934; figs. 2-3 [Disease vector, food plants, illustrated]¹

Carneocephala fulgida Christenson and Smith 1952a: 184 [Disease vector]²

Carneocephala fulgida Freitag, Frazier, and Flock 1952a: 533–534 [Disease vector]¹

Localities: ¹ California. ² United States.

gillettei Ball

Draeculacephala gillettei Ball 1901b: 72; pl. VI, fig. 7 [n. sp., illustrated]¹: 67 [Key]

Draeculacephala gillettei Ball 1901e: 38; pl. VI, fig. 7 [n. sp., illustrated]¹: 33 [Key]

[Draeculacephala] gilletti [sic] Van Duzee 1915b: 179 [Key]¹ [Draeculacephala] gillettei Van Duzee 1916a: 66 [Listed]

Drawnia and all gillette: Van Drawn 1017h Coc [Catalana

Draeculacephala gillettei Van Duzee 1917b: 606 [Catalogued]¹

D[raeculacephala] gilletti [sic] Lathrop 1919a: 36 [Key]

[Carneocephala] gillettei Ball 1927c: 39 [Key] 1 : 40 [Ecology] 1

Carneocephala gillettei Nottingham 1932a: 106; pl. I, figs. 8, 8a-c; pl. II, figs. 3, 3a-c [Described, illustrated, catalogued]¹ Equals Draeculacephala gillettei Ball: 108, 109 [Comparative notes]: 99 [Key]

Carneocephala gillettei Ball 1936a: 23 [Ecology]^{1, 2} Draeculacephala gillettei Swain 1936a: 50 [Listed]¹

[Carneocephala] gillettei De Long and Caldwell 1937c: 11 [Catalogued]¹

C[arneocephala] gillettei Knull 1940b: 290 [Comparative note]
[Carneocephala] gillettei De Long and Knull 1946a: 18 [Catalogued] Equals Draeculacephala [gillettei] Ball

Carneocephala gillettei Oman 1947a: 171 [Catalogued]¹ Equals Draeculacephala gillettei Ball

[Carneocephala]gillettei Oman 1949a: 68 [Catalogued]³ Equals Draeculacephala gillettei Ball

Localities: 1 Colorado. 2 Arizona. 3 Southwestern United States.

nuda Nottingham

Carneocephala nuda Nottingham 1932a: 107; pl. I, figs. 3, 3a-c; pl. II, figs. 2, 2a-c [n. sp., illustrated]^{1, 2, 3}:100 [Key]

Carneocephala nuda Ball 1936a: 23 [Notes, food plants]¹

Carneocephala nuda Swain 1936a: 50 [Listed]¹

[Carneocephala] nuda De Long and Caldwell 1937c: 11 [Catalogued] $^{1,\ 3}$

Carneocephala nuda Glick 1939a: 134 [Ecology]²

[Carneocephala] nuda De Long and Knull 1946a: 18 [Catalogued]^{1, 3}

[Carneocephala] nuda Oman 1949a: 68 [Catalogued]⁴

Localities: ¹Arizona. ² Durango. ³ Mexico. ⁴ Southwestern States.

reticulata Signoret

T[ettigonia] reticulata Signoret 1854a: 22; pl. 2, fig. 10 [n. sp., illustrated]¹

Tettigonia reticulata Walker 1858b: 198 [Catalogued]¹ [Tettigonia] reticulata Dohrn 1859a: 90 [Listed]¹

Tettigonia reticulata Van Duzee 1894a: 273 [Catalogued]¹

Draeculacephala reticulata Ball 1901b: 73 Equals Tettigonia reticulata Sign. Equals Diedrocephala flaviceps Riley [error] Equals Tettigonia diducta Fowl. [error]

Draeculacephala reticulata Ball 1901e: 39 Equals Tettigonia reticulata Sign. Equals Diedrocephala flaviceps Riley [error] Equals Tettigonia diducta Fowl. [error]

Draeculacephala reticulata Osborn 1909a: 463 [Listed]²

Draeculacephala reticulata Van Duzee 1909a: 214 [Listed]³ Equals Diedrocephala flaviceps Riley [error] :212 [Comparative note]

Tettigonia flavipes [sic] [nec Riley] Valdés Ragués 1910a: 445 [Notes]¹

Draeculacephala reticulata Osborn 1912a: 52 Equals Tettigonia reticulata Sign. Equals Diedrocephala flaviceps Riley [error]

Draeculacephala [reticulata] Woodworth 1913a: 269 Equals [Tettigonia] reticulata

Draeculacephala reticulata Barber 1914a: 532 [Listed]³

Draeculacephala reticulata De Long 1916a: 6 [Food plants] :27 Equals Tettigonia reticulata Sign.

[Draeculacephala] reticulata Van Duzee 1916a: 66 Equals [Draeculacephala] flavipes [sic] Ril. [error] Equals [Draeculacephala] deducta [sic] Fowl. [error]

Draeculacephala reticulata Lathrop 1917a: 122 [Listed]⁹

Draeculacephala reticulata Van Duzee 1917b: 606 Equals Diedrocephala flaviceps Ril. [error] Equals Tettigonia [reticulata] Sign. Equals Tettigonia [flaviceps] Johns. and Fox [error] Equals Diedrocephala [reticulata] De L.

Draeculacephala reticulata Lathrop 1919a: 10 [Ecology]⁹ :38

Equals Tettigonia reticulata Sign.

Draeculacephala reticulata Lawson 1920a: 31 [Zoogeography] :99
Equals Tettigonia reticulata Sign. Equals Diedrocephala
flaviceps Ril. [error] Equals Tettigonia flaviceps Johns. and
Fox [error] Equals Tettigonia diducta Fowl. [error]

Draeculacephala reticulata Osborn 1921a: 7 [Listed]³

Draeculacephala reticulata Bruner 1922a: 15 [Economics]¹

Draeculacephala reticulata Readio 1922a: 235; pl. XXII, fig. 12; pl. XXVII, fig. 3 [Ovipositor, described, illustrated]

Draeculacephala sagittifera [nec Uhler] Osborn 1926a: 101 [Ecology]^{1, 11}

 $[Draeculacephala]\ reticulata$ Osborn 1926a: 101 [Ecology, comparanotel 10

Draeculacephala reticulata Osborn 1926c: 341 [Ecology]^{1, 3}

Draeculacephala sagittifera [nec Uhler] Osborn 1926c: 341 [Ecology]^{1, 3}

[Draeculacephala] reticulata Osborn 1926d: 101 [Comparative note, food plants]^{1, 10}

Draeculacephala sagittifera [nec Uhler] Osborn 1926d: 101 [Ecology]^{1, 11}

Draeculacephala reticulata Osborn 1926e: 341 [Ecology]^{1, 3}

[Draeculacephala] reticulata Osborn 1926f: 48 [Comparative note] ¹⁰ Draeculacephala sagittifera [nec Uhler] Osborn 1926f: 48 [Economics] ¹¹, ¹¹

Draeculacephala reticulata Osborn 1928b: 204 [Distribution] Draeculacephala reticulata Osborn 1929c: 209–213 [Economics]^{1,} 3, 12, 13, 14

D[raeculacephala] reticulata Fletcher 1930a: 41, 45, 46, 48, 49, 50, 52 [Ecology]¹²

Carneocephala reticulata Nottingham 1932a: 110; pl. I, figs. 4, 4a-c, pl. II, figs. 1, 1a-c [Described, illustrated, catalogued]^{1, 4, 5, 6, 7, 8} Equals Tettigonia reticulata Sign.:104, 105 [Comparative notes]:100 [Key]

Draeculacephala reticulata Osborn 1932b: 13 Equals Tettigonia recticulata Sign. Equals Diedrocephala flaviceps Riley [error]

Carneocephala reticulata Metcalf and Bruner 1936a: 927; pl. VII, fig. 25 [Described, illustrated, catalogued]¹ Equals Tettigonia reticulata Sign. Equals D[raeculacephala] sagittifera Osb. (nec Uhler) Equals [Tettigonia] flavipes (sic) Valdés Ragués (nec Riley): 920 [Key]

Draeculocephala [sic] reticulata Carpenter 1937a: 88 [Ecology]¹⁸ [Carneocephala] reticulata De Long and Caldwell 1937c: 11 [Catalogued]^{1, 4, 5, 6}

C[arneocephala] reticulata Osborn 1939a: 115 [Listed]^{4, 5, 6, 7, 8}
D[raeculacephala] reticulata de Seabra 1939a: 84, 92 [Economics]^{1, 12, 15, 16, 17}

Carneocephala reticulata Bruner, Scaramuzza, and Otero 1945a: $158 \, [Food \, plants]^1$

Draeculacephala reticulata Liu 1948a: 117 [Listed]
Carneocephala reticulata Scaramuzza 1951a: 294 [Economics]¹
Draeculacephala reticulata Wade 1951a: 22 [Bibliography]
Carneocephala reticulata Box 1953b: 46 [Food plants]¹:46, 47
Equals Draeculacephala [reticulata Sign.]

LOCALITIES: ¹ Cuba. ² Guatemala. ³ Florida. ⁴ Isle of Pines. ⁵ Jamaica. ⁶ Haiti. ⁷ Dominican Republic. ⁸ Canal Zone. ⁹ South Carolina. ¹⁰ Southern States. ¹¹ West Indies. ¹² Texas. ¹³ Tennessee. ¹⁴ Kentucky. ¹⁵ United States. ¹⁶ Mexico. ¹⁷ Carolina. ¹⁸ Oklahoma.

reticulata Ball [nec Signoret]. See Carneocephala flaviceps Riley.

sagittifera Uhler

Tettigonia (Diedrocephala) sagittifera Uhler 1895a: 76 [n. sp.]¹
Tettigonia diducta Fowler 1900c: 274; pl. 18, fig. 17 [n. sp., illustrated]^{2, 3}:275 [Comparative note]

Tettigonia diducta Ball 1901b: 73 To Draeculacephala reticulata Sign. [error]

Tettigonia diducta Ball 1901e: 39 To Draeculacephala reticulata Sign. [error]

[Deltocephalus] sagittifera Henshaw 1903b: 224 [Catalogued]¹ Draeculacephala sagittifera Van Duzee 1907a: 60 [Notes]⁴

Draeculacephala sagitiffera [sic] Osborn 1912a: 47 [Ecology]⁶

[Draeculacephala] deducta [sic] Van Duzee 1916a: 66 To [Draeculacephala] reticulata Sign. [error]

D[raeculacephala] sagittifera Heidemann and Osborn 1917a: 349 [Listed]⁵

Draeculacephala sagittifera Olsen 1918b: 121 [Listed]^{1, 2, 6, 7, 8}
Tettigonia diducta Lawson 1920a: 99 To Draeculacephala reticulata Sign. [error]

Draeculacephala sagittifera Wolcott 1921a: 28; fig. 10 [Economics, illustrated]⁹

Draeculacephala sagittifera Wolcott 1923b: 260 [Food plants]⁹ Draeculacephala sagittifera Wolcott 1924a: 12 [Predators]⁹

Draeculacephala sagittifera [nec Uhler] Osborn 1926e: 341 [Ecology]^{10, 11}

[Carneocephala] sagittifera Ball 1927c: 40 [Key, notes, ecology]²·

Draeculacephala sagittifera Osborn 1929b: 84 [Distribution]⁹·
^{24, 25}:93 [Ecology]⁹

Draeculacephala sagittifera Fletcher 1930a: 42, 48 [Ecology]⁶
Carneocephala sagittifera Nottingham 1932a: 111; pl. I, figs. 2,
2a-c; pl. II, figs. 7, 7a-c [Described, illustrated, catalogued,
comparative note]^{2, 3, 6, 7, 8, 9, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22} Equals
Tettigonia diducta Fowl. Equals Draeculacephala sagittifera
Olsen Equals Tettigonia (Diedrocephala) sagittifera Uhl.:100

Carneocephala sagittifera Ballou 1935a: 188 [Food plants]²³

Carneocephala sagittifera Osborn 1935a: 140; fig. 13a-c [Described, illustrated, catalogued]⁹ Equals Tettigonia sagittifera Uhl. Equals Draeculacephala sagittifera Wolc. :114 [Distribution]²⁴ Carneocephala sagittifera Ballou 1936a: 20, 26, 35, 37, 46 [Food

plants]²³

[Key]

Carneocephala sagittifera Ballou 1936b: 457 [Food plants]23

Carneocephala sagittifera Wolcott 1936a: 80; 1 fig. [Ecology, illustrated]⁹ Equals Draeculacephala [sagittifera] Uhl.

[Carneocephala] sagittifera De Long and Caldwell 1937c: 11 [Catalogued]^{6, 7, 8, 9, 14, 20}

C[arneocephala] sagittifera Osborn 1939a: 117 [Notes]^{2, 6, 15}

[Carneocephala] sagittifera De Long and Knull 1946a: 18 [Catalogued]^{6, 7, 8, 9, 14, 20} Equals Tettigonia [sagittifera] Uhl.

Carneocephala sagittifera Beatty 1947a: 124 [Listed] 26

[Carneocephala] sagittifera Oman 1949a: 68 [Catalogued]^{12, 27} Equals Tettigonia sagittifera Uhl.

[Carneocephala] diducta Oman 1949a: 68 [Catalogued] Equals Tettigonia diducta Fowl. To [Carneocephala] sagittifera

Carneocephala sagittifera Wolcott 1950a: 112; 1 fig. [Notes, ecology, predators, illustrated]⁹ Equals Draeculacephala [sagittifera Uhl.]

Carneocephala sagittifera Wade 1951a: 12 [Bibliography]

Draeculacephala sagittifera Wade 1951a: 22 [Bibliography] To Carneocephala sagittifera Uhl.

Carneocephala sagittifera Caldwell in Caldwell and Martorell 1952a: 12; pl. 4 [Described, ecology, illustrated, catalogued]⁹. Equals Tettigonia sagittifera Uhl. Equals Draeculacephala sagittifera Wolc.

Carneocephala sagittifera Martorell and Adsuar 1952a: 865 [Ecology]⁹

Carneocephala sagittifera Martorell and Adsuar 1952b: 323 [Ecology]⁹

[Carneocephala] sagittifera Box 1953b: 46 [Food plants, parasites]⁹ Equals [Draeculacephala] sagittifera Uhl.

Carneocephala sagittifera Metcalf 1954c: 2 [Listed]^{2, 9, 10, 11, 24, 25, 30, 31, 32, 33}:19; figs. 27–29 [Described, illustrated, catalogued]^{1, 2, 4, 5, 8, 9, 10, 11, 13, 14, 16, 20, 23, 26, 28, 29, 33, 34, 35} Equals Tettigonia (Diedrocephala) sagittifera Uhl.

C[arneocephala] sagittifera Fattig 1955a: 27 [Listed]³⁶

Localities: ¹ St. Vincent Island. ² Mexico. ³ Guerrero. ⁴ Jamaica. ⁵ Isle of Pines. ⁶ Texas. ७ West Indies. ⁶ California. ఄ ⁰ Puerto Rico. ¹⁰ Cuba. ¹¹ Florida. ¹² Southwestern States. ¹³ Utah. ¹⁴ Colorado. ¹⁵ Louisiana. ¹⁶ Virginia. ¹⁷ Virgin Islands. ¹⁶ Grenada. ¹⁰ Tobago. ²⁰ Trinidad. ²¹ Dominican Republic. ²² Veracruz. ²³ Costa Rica. ²⁴ Greater Antilles. ²⁵ Central America. ²⁶ St. Croix Island. ²⁷ Southeastern States. ²⁵ Vieques Island. ²⁰ Caja de Muertos Island. ³⁰ Nearctic Region. ³¹ Lesser Antilles. ³² Northern South America. ³³ Bahamas. ³⁴ South Bimini Island. ³⁵ Southern States. ³⁶ Georgia.

triguttata Nottingham

Carneocephala triguttata Nottingham 1932a: 108; pl. I, figs. 1, 1a-c; pl. II. figs. 5, 5a-c [n. sp., illustrated] :100 [Key]

Carneocephala triguttata Ball 1936a: 23 [Ecology]^{1, 2, 3, 4}

Carneocephala triguttata Swain 1936a: 50 [Listed]1

[Carneocephala] triguttata De Long and Caldwell 1937c: 11 [Catalogued]¹

C[arneocephala] triguttata Osborn 1939a: 117 [Notes]^{1, 4}

Carneocephala triguttata Frazier 1944a: 1000 [Disease vector]

[Carneocephala] triguttata De Long and Knull 1946a: 18 [Catalogued]^{1, 2, 3, 4}

Carneocephala triguttata Frazier and Freitag 1946a: 634 [Disease vector]

Carneocephala triguttata Severin 1946a: 25 [Disease vector]

Carneocephala triguttata De Long and Severin 1949a: 171 [Listed]¹ Carneocephala triguttata Hewitt, Frazier, Freitag, and Winkler

1949a: 211 [Disease vector]¹

C[arneocephala] triguttata Oman 1949a: 11 [Disease vector] :68 [Catalogued]⁵

Carneocephala triguttata Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹

Localities: ¹ California. ² Utah. ³ Nevada. ⁴ Arizona. ⁵ Southwestern States.

Tribe HELOCHARINI Metcalf

Genus Helochara Fitch

Haplotype H[elochara] communis [n. sp.] Fitch 1851a: 56

Type H[elochara] communis Distant 1908b: 61

HAPLOTYPE [Helochara] communis Van Duzee 1916a: 66

Haplotype [Helochara] communis Van Duzee 1917b: 600

Haplotype [Helochara] communis Osborn 1926b: 234

Type Helochara communis Medler 1943a: 34

Type Helochara communis De Long and Knull 1946a: 17

Type Helochara communis Evans 1947a: 162

Haplotype Helochara communis Oman 1949a: 69

Helochara Fitch 1851a: 56 [gen. n.]

Walker 1852a: 1156 [Described] Walker 1858b: 235 [Listed]

Packard 1869a: 531 [Ecology]
Packard 1869a: 531 [Listed]

Uhler 1877a: 460 [Listed]
Uhler 1877b: 1334 [Listed]

Heleochara [sic] Helochara Heleochara [sic]

Helochara [sic] Helochara Brodie and White 1883a: 58 [Listed]

Atkinson 1885b: 97 [Listed] Packard 1888a: 531 [Listed]

Provancher 1889a: 267 [Described] :262 [Key] Provancher 1889a: 264 [Comparative note]

Provancher 1890b: 338 [Listed] Smith 1890a: 444 [Listed] Van Duzee 1892d: 296 [Listed]

Fitch 1893a: 396 (56) [gen. n., reprinted] Van Duzee 1894a: 280 [Catalogued] Van Duzee 1894e: 196 [Listed]

Smith 1900a: 93 [List of species from New

Jersey]

Ball 1901b: 62 [Described] :39 [Key] Ball 1901e: 28 [Described] :5 [Key] Waterhouse 1902a: 162 [Listed] Wirtner 1904a: 219 [Listed] Osborn 1905a: 500 [Listed] Osborn 1905c: 500 [Listed]

Kirkaldy 1907d: 85 [Morphology of & geni-

talia]

Distant 1908b: 61 [Catalogued]

Smith 1910a: 101 [List of species from New Jersey]

Crumb 1913a: 132 [Key] Osborn 1915a: 99 [Key]

De Long 1916a: 17 [Key] :24 [Described]

Van Duzee 1916a: 66 [Listed]

Distant 1917a: 314 [Comparative note]

Van Duzee 1917b: 600 [Catalogue of species

from the Nearctic Region] Britton 1920a: 48 [Listed]

Lawson 1920a: 92^{*} [Described] :78 [Key] Readio 1922a: 264 [Comparative notes] De Long 1923a: 77 [Described] :74 [Key] Buys 1924a: 27 [Described] :24 [Key] Cockerell 1925a: 11 [Comparative note]

Melichar 1926a: 343 [Key]

Osborn 1926b: 234 [Described, catalogued]

Ball 1927c: 39 [Comparative note]

Johnson 1927a: 34 [Listed] Stearns 1927a: 8 [List of species from Virginia]

Leonard 1928a: 160 [List of species from New York]

Osborn 1928b: 230 [Described] :222 [Key]

:369 [List of species from Ohio]

Knowlton 1929b: 47 [Listed] Howe 1930a: 330 [Taxonomy] Johnson 1930a: 34 [Listed]

Schulze, Kükenthal, and Heider 1930a: 1497 [Catalogued]

Nottingham 1932a: 97 [Key]

Deay 1933a: 236 [Described] :229 [Key]

De Long and Caldwell 1937c: 10 [List of species from the Nearctic Region] :89 [Catalogued]

Brimley 1938a: 92 [Listed] Procter 1938a: 77 [Listed] Neave 1939b: 598 [Catalogued]

Medler 1943a: 34 [Described] :32 [Key]

Oman 1943c: 15 [Listed]

Metcalf 1944b: 157 [Bibliography]

De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]

Procter 1946a: 87 [List of species from Mount Desert Island, Maine]

Osborn and Knull 1947a: 330 [Listed]

Evans 1947a: 162 [Catalogued]

De Long 1948a: 144 [Described, review of species from Illinois, catalogued, zoo-geography]:140 [Key]

Oman 1949a: 69; pl. 43, figs. 4, 4a [Described, catalogued, illustrated] :65 [Key]

Young 1950a: 56 (4) [List of species from Kentucky]

Fattig 1955a: 27 [List of species from Georgia]

a Fitch (var.) [communis]. See Helochara communis var. a Fitch.

argentina Berg

T[ettigonia] argentina Berg 1879d: 251 [n. sp.]^{1, 2} T[ettigonia] argentina Berg 1879e: 255 [n. sp.]^{1, 2}

Tettigonia argentina Berg 1884a: 25 [Notes] :26 [Comparative notes]

Tettigonia argentina Berg 1884d: 162 [Notes, comparative notes]
Helochara argentina Osborn 1926b: 235 [Described, catalogued]³
Equals Tettigonia argentina Berg

Helochara argentina Christensen 1942b: 338 [Listed]4, 5, 6

Localities: ¹ Argentina. ² Buenos Aires. ³ Uruguay. ⁴ Corrientes. ⁵ Salta. ⁶ Las Palmas.

bifida Say. See Tylozygus bifidus Say.

communis Fitch

H[elochara] communis Fitch 1851a: 56 [n. sp.]²³ Tettigonia herbida Walker 1851b: 769 [n. sp.]^{1, 3, 4}

Tettigonia communis Walker 1852a: 1156 [Catalogued] Equals Tettigonia herbida Walk. Equals Helochara communis Fitch

T[ettigonia] herbida Signoret 1854a: 18 [Catalogued] Helochara communis Signoret 1854a: 18 [Catalogued]

T[ettigonia] communis Signoret 1854d: 730; pl. 21, fig. 17 [Described, illustrated catalogued]¹² Equals Heloch[ara] communis Fitch Equals T[ettigonia] similis Walk. [error]

Tettigonia herbida Guérin-Méneville 1856a: 182 [Described, catalogued]^{1, 59}

Tettigonia herbida Guérin-Méneville 1857a: 434 [Described, catalogued]^{1,59}

Helochara communis Walker 1858b: 235 [Catalogued] Equals Tettigonia similis [error]

[Tettigonia] communis Dohrn 1859a: 91 [Listed]¹ Equals [Tettigonia] similis Walk. [error]

[Tettigonia] herbida Dohrn 1859a: 90 [Listed]¹

T[ettigonia] herbida Stål 1862e: 42 [Catalogued]⁶⁴

Heleochara [sic] communis Packard 1869a: 532 [Notes, ecology]

Helochara communis Uhler 1872a: 472 [Listed]^{50, 51}

H[elochara] communis Uhler 1877a: 460 [Ecology, catalogued] 15, 34, 37, 49, 51, 58

H[elochara] communis Uhler 1877b: 1334 [Catalogued]⁵⁰

T[ettigonia] herbida Berg 1879d: 250 [Comparative note] Equals Helochara communis Fitch

T[ettigonia] herbida Berg 1879e: 254 [Comparative note] Equals Helochara communis Fitch

 $[Helochara]\ communis\ Brodie\ and\ White\ 1883a\colon 58\ [Listed]^2$

Tettigonia herbida Berg 1884a: 25 [Notes, catalogued]^{1,65}

Tettigonia herbida Berg 1884d: 161 [Notes, catalogued]^{1, 65}

T[ettigonia] communis Taschenberg 1884a: 433 [Notes] Equals Helochara [communis]

T[ettigonia] herbida Taschenberg 1884a: 445 [Comparative note]

Helochara communis Packard 1888a: 532 [Notes]

Helochara communis Provancher 1889a: 268 [Described]² Equals Tettigonia similis Walk. [error]

Helochara communis Van Duzee 1889b: 9 [Listed]6

Tettigonia herbida Lethierry 1890a: 158 (12) [Catalogued]66

H[elochara] communis Smith 1890a: 444 [Listed] 28

Helochara communis Van Duzee 1890c: 388 [Listed]

Helochara communis Harrington 1892a: 32 [Listed]6

Helochara communis Osborn 1892a: 125 (11) [Listed] 45

Helochara communis Southwick 1892b: 318 [Listed]²³

H[elochara] communis Fitch 1893a: 396 (56) [n. sp., reprinted, food plants]

Helochara communis Van Duzee 1893b: 410 [Listed]

Helochara communis Slosson 1894a: 5 [Listed] 17

Helochara communis Van Duzee 1894a: 280 [Catalogued]^{2, 11, 14, 58} Equals Tettigonia communis Walk. Equals Tettigonia herbida Walk.

Helochara communis Van Duzee 1894d: 155 [Listed]^{2, 5, 11, 12, 38, 39} Equals T[ettigonia] herbida Walk.

H[elochara] communis Van Duzee 1894e: 196 [Ecology]²³

Helochara communis Gillette and Baker 1895a: 82 [Ecology]⁵¹

Tettigonia herbida Uhler 1895a: 77 [Notes]^{59, 60, 61}

Helochara communis Osborn 1900e: 66 [Listed]29

Helochara communis Osborn 1900f: 11 [Listed]²⁹

H[elochara] communis Smith 1900a: 93 [Listed]28

Helochara communis Ball 1901b: 62; pl, VI, fig. 1 [Described, illustrated]^{3, 6, 10, 11, 16, 23, 29, 33, 35, 41, 45, 51, 58} Equals Tettigonia herbida Walk. (nec. Sign.)

Helochara communis Ball 1901e: 28; pl. VI, fig. 1 [Described, illustrated]^{3, 6, 10, 11, 16, 23, 29, 33, 35, 41, 45, 51, 58} Equals Tettigonia herbida Walk. (nec Sign.)

Helochara communis Van Duzee 1903a: 112 [Listed]⁵⁰

Helochara communis Snow 1904a: 349 [Listed]⁵⁴

H[elochara] communis Wirtner 1904a: 219 [Ecology]²⁷

Helochara communis Osborn 1905a: 512 [Ecology, catalogued]^{23, 24} Equals Tettiqonia herbida Walk.

Helochara communis Osborn 1905c: 512 [Ecology, catalogued]^{23, 24} Equals Tettigonia herbida Walk.

Helochara communis Van Duzee 1905a: 553 [Listed]²³

Helochara communis Moore 1907a: 190 [Listed]⁵

Helochara communis Perkins 1907a: 58 [Parasites]⁵⁶

Helochara communis Tucker 1907a: 66 [Listed]⁵¹

Helochara communis Van Duzee 1907a: 60 [Comparative note]

Helochara communis Williamson 1907a: 139 [Listed]⁶

Kolla herbida Distant 1908a: 529 [Catalogued] Equals Tettigonia herbida Walk. Equals Tettigonia prolixa Fowl. [error] Equals Helochara communis Van D. (in part)

Helochara communis Distant 1908b: 62 [Catalogued]⁶³ Equals Tettigonia similis Walk. [error]

T[ettigonia] herbida Distant 1908b: 62 [Taxonomy]

Helochara communis Van Duzee 1909a: 213 [Taxonomy] Equals [Tettigonia] herbida Walk.

[Kolla] herbida Van Duzee 1909a: 213 [Taxonomy]

Helochara communis Felt 1910b: 121 [Listed]

H[elochara] communis Smith 1910a: 101 [Listed]^{24, 28}

Helochara communis Crumb 1911a: 233 [Ecology]46

Helochara communis Osborn 1912a: 60; fig. 5 [Economics, illustrated]¹²:28 [Predators]

Helochara communis Van Duzee 1912b: 327 [Listed] Helochara communis Shelford 1913a: 297 [Ecology]³²

Helochara communis Gibson and Cogan 1915a: 73 [Ecology]⁴⁷

Helochara communis Metcalf 1915a: 51 (19) [Listed]³⁶

Helochara communis Osborn 1915a: 103; figs. 17a-h [Described, catalogued, illustrated]¹⁵

Helochara communis De Long 1916a: 24 [Described]⁴¹

[Helochara] communis Van Duzee 1916a: 66 [Listed]^{2, 12} Equals [Helochara] herbida Walk.

[Kolla] communis Van Duzee 1916a: 66 To [Kolla] similis Walk. [error]

Helochara communis Van Duzee 1916b: 248 [Listed]⁵⁶

Helochara communis Sanders and De Long 1917a: 83 [Listed]⁴⁴

Helochara communis Van Duzee 1917a: 292 [Listed]⁵⁶

Helochara communis Van Duzee 1917b: 600 [Catalogued]^{5, 6, 15, 17, 23, 27, 28, 36, 37, 45, 49, 50, 51, 54, 56} Equals Tettigonia [communis]

Walk. Equals Tettigonia herbida Walk. :599 To Kolla similis Walk. [error]

Helochara communis Olsen 1918a: 5 [Listed]²³

Helochara communis Downes 1919a: 15 [Listed]¹¹

Helochara communis Barber 1920b: 147 [Listed]²⁰

[Helochara] communis Britton 1920a: 48 [Listed]²²

Helochara communis Lawson 1920a: 15 [Economics]⁴⁶: 92; pl. X, figs. 3, 4 [Described, illustrated, catalogued]⁴⁶ Equals Tettigonia herbida Walk. Equals Tettigonia communis Walk.

Helochara communis Severin 1921c: 20 [Listed]⁵⁵ Helochara communis Lawson 1922c: 332 [Listed]⁴⁶ Helochara communis Osborn 1922c: 35 [Ecology]²³

Helochara communis Readio 1922a: 233; pl. XXII, fig. 10; pl. XXVII, fig. 5 [Ovipositor, described, illustrated] :234 [Comparative notes]

Helochara communis Balduf 1923a: 164 [Ecology]²⁹

H[elochara] communis De Long 1923a: 77 [Described]²² Helochara communis De Long 1923b: 367 [Ecology]²⁷

Helochara communis Buys 1924a: 27; pl. IV, figs. 32a, b; pl. XI,

figs. 130, 131 [Described, catalogued, illustrated]²³

Helochara communis Frost 1924a: 180 [Listed]²⁷ Kolla herbida Gowdey 1924a: 21 [Economics]⁶²

Helochara communis Metcalf 1924a: 173 [Ecology]³¹

Helochara communis Coker 1926a: 29 [Listed] 19

Helochara communis Daviault 1926a: 84 [Economics]6

Helochara communis Daviault 1926b: 170 [Economics]6

Helochora [sic] communis De Long 1926d: 70 [Ecology]

Helochara communis Essig 1926a: 209 [Notes] 12, 50, 51, 54, 56

Helochara communis Myers 1926a: 79 Equals Tettigonia herbida Walk.

Helechara [sic] communis Osborn 1926b: 212 To Cicadella similis Walk. [error]

Helochara communis Downes 1927a: 18 [Listed]11

H[elochara] communis Johnson 1927a: 34 [Listed] 15, 18

Helochara communis Stearns 1927a: 8 [Food plants] 35

H[elochara] communis Leonard 1928a: 160 [Food plants]^{23, 24, 25}

Helochara communis Osborn 1928b: 230; figs. 16a-g [Described, illustrated]²⁹:294 [Ecology]²⁹:369 [Listed]²⁹

Helochara communis Knowlton 1929b: 47 [Listed]⁵²

Helochara communis Lawson 1929a: 40 [Ecology]46

Helochara communis Bird 1930a: 434, 437 [Ecology]9

Helochara communis Hendrickson 1930a: 80 [Ecology]⁴⁵

Helochara communis Howe 1930a: 326; pl. I, figs. 9, 10 [Morphology of tarsus, illustrated, food plants]

H[elochara] communis Johnson 1930a: 34 [Listed]²¹

Helochara communis Essig 1931a: 633 [Listed]

Helochara communis Knowlton 1931b: 71 [Food plants]⁵²

Helochara communis Deay 1933a: 236: fig. 6 [Described, illustrated130

Helochara communis Lowry 1933a: 67 [Ecology]¹⁷ Helochara communis Brown 1934a: 224 [Listed]6

Helechara [sic] communis Osborn 1935a: 137 To Cicadella similis

Walk. [error] Helochara communis Knowlton and Allen 1936a: 270 [Listed]^{52, 53} [Helochara] communis De Long and Caldwell 1937c: 10 [Catalogued]^{26, 49, 50, 51, 54, 56}

Helochara communis Shelford 1937a: 297 [Ecology]³² H[elochara] communis Brimley 1938a: 92 [Listed]³⁶ H[elochara] communis Procter 1938a: 77 [Listed] 15, 18 Helochara communis Carpenter 1939a: 435 [Ecology] 48

 $Helochara\ communis$ Osborn 1939a: 109; figs. 41a-h [Economics, illustrated] 12

Helochara communis Schmidt 1940a: 280 (120) [Listed]

 $Helochara\ communis\ Smith\ 1940a:\ 447\ [Ecology]^{48}$

Helochara communis Smith 1940b: 388 [Ecology]⁴⁸

Helochara communis Padley 1941a: 393 [Listed] 45

Helochara communis Foster 1943a: 32 [Listed]¹⁰

Helochara communis Medler 1943a: 34 [Described]⁴³

[Helochara] communis Oman 1943a: 74, 75; fig. 1 [Comparative note, illustrated]

Helochara communis Moore 1944a: 43 [Listed]⁵

[*Helochara*] communis De Long and Knull 1946a: 17 [Catalogued] 26, 49, 50, 51, 54, 56

Helochara communis Dutilly 1946a: 41 [Listed]⁷

Helochara communis Knowlton and Harmston 1946a: 384 [Predators]⁵²

H[elochara] communis Procter 1946a: 87 [Ecology] $^{\scriptscriptstyle 15,\ 18}$

Helochara communis Wene 1946a: 132 [Listed]³⁵

Helochara communis Evans 1947a: 162 [Listed]1

[Helochara] communis Osborn and Knull 1947a: 330 [Listed]²⁹

Helochara communis De Long 1948a: 144; fig. 131 [Described, illustrated, ecology, catalogued]^{1, 32} Equals Tettigonia herbida Walk.

H[elochara] communis De Long and Severin 1949a: 172 [Comparative note]

[*Helochara*] communis Oman 1949a: 69; pl. 12, fig. 6; pl. 32, fig. 6 [Illustrated, catalogued]^{13, 42} Equals *Tettigonia herbida* Walk.

Helochara communis Moore 1950a: 258 [Listed]⁵

Helochara communis Moore 1950b: 33 [Listed]⁵

[Helochara] communis Young 1950a: 56 (4) [Listed] $^{26,\ 40,\ 49,\ 50,\ 51,\ 54,\ 56}$

Helochara communis Evans 1952a: 58 [Food plants]² :86 [Economics]⁶

Helochara communis Strickland 1953a: 206 [Ecology]⁸

H[elochara] communis Fattig 1955a: 27 [Listed]³⁷

Helochara communis Wolfe 1955a: 19 [Notes, ecology]⁵⁷

Helochara communis Wolfe 1955c: 30, 32, 33 [Food plants]

Localities: ¹ North America. ² Canada. ³ Nova Scotia. ⁴ Hudson Bay Region. ⁵ Quebec. ⁶ Ontario. ⁷ MacKenzie. ⁸ Alberta. ⁹ Manitoba. ¹⁰ Vancouver Island. ¹¹ British Columbia. ¹² United States. ¹³ Northeastern States. ¹⁴ New England States. ¹⁵ Maine. ¹⁶ Vermont. ¹⁷ New Hampshire. ¹⁸ Mount Desert Island. ¹⁹ Penikese Island. ²⁰ Massachusetts. ²¹ Nantucket Island. ²² Connecticut. ²³ New York. ²⁴ Staten

Island. ²⁵ Long Island. ²⁶ Eastern States. ²⁷ Pennsylvania. ²⁸ New Jersey. ²⁹ Ohio. ³⁰ Indiana, ³¹ Michigan. ³² Illinois. ³³ District of Columbia. ³⁴ Maryland. ³⁵ Virginia. ³⁶ North Carolina. ³⁷ Georgia. ³⁸ Florida. ³⁹ Mississippi. ⁴⁰ Kentucky. ⁴¹ Tennessee. ⁴² Central States. ⁴³ Minnesota. ⁴⁴ Wisconsin. ⁴⁵ Iowa. ⁴⁶ Kansas. ⁴⁷ Missouri. ⁴⁸ Oklahoma. ⁴⁹ Texas. ⁵⁰ New Mexico. ⁵¹ Colorado. ⁵² Utah. ⁵³ Nevada. ⁵⁴ Arizona. ⁵⁵ South Dakota. ⁵⁶ California. ⁵⁷ Washington. ⁵⁸ Mexico. ⁵⁹ Cuba. ⁶⁰ Trinidad. ⁶¹ St. Vincent. ⁶² Jamaica. ⁶³ South America. ⁶⁴ Rio de Janeiro. ⁶⁵ Buenos Aires. ⁶⁶ Venezuela.

communis var. a Fitch

[Helochara communis] var. a Fitch 1851a: 56 [n. var.]¹
[Helochara communis] var. a Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

communis var. prasina Walker. See Draeculacephala noveboracensis Fitch. communis var. similis Walker. See Hortensia similis Walker.

delta Oman

Helochara delta Oman 1943a: 74; fig. 2 [n. sp., illustrated]¹
Helochara delta Frazier 1944a: 1000 [Disease vector]
[Helochara] delta De Long and Knull 1946a: 17 [Catalogued]¹
Helochara delta Frazier and Freitag 1946a: 634 [Disease vector]
Helochara delta Hewitt, Houston, Frazier, and Freitag 1946a: 118
[Disease vector]¹

Helochara delta Severin 1946a: 25 [Disease vector]

Helochara delta De Long and Severin 1949a: 171 [Listed]¹:172; figs. 1A-D [Described, illustrated, food plants]¹

Helochara delta Hewitt, Frazier, Freitag, and Winkler 1949a: 211 [Disease vector]¹

Helochara delta Oman 1949a: 11 [Disease vector] :69 [Catalogued]¹ Helochara delta Severin 1949b: 191, 192, 195, 198; pl. 2, figs. B–C [Disease vector, illustrated]¹

Helochara delta Bawden 1950a: 71 [Disease vector]

Helochara delta Christenson and Smith 1952a: 184 [Disease vector]² Helochara delta Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹

Localities: ¹ California. ² United States.

herbida Walker. See Helochara communis Fitch.

inflatoseta Lethierry

Tettigonia inflatoseta Lethierry 1890a: 158 (12) [n. sp.]¹

Localities: 1 Venezuela.

prasina Walker. See Draeculacephala noveboracensis Fitch.

punctatissima Signoret

T[ettigonia] punctatissima Signoret 1854a: 16; pl. 2, fig. 2 [n. sp., illustrated]¹

T[ettigonia] punctatissima Signoret 1855d: 786 [Comparative note]

Tettigonia punctatissima Walker 1858b: 209 [Catalogued]¹

[Tettigonia] punctatissima Dohrn 1859a: 90 [Listed]¹

T[ettigonia] punctatissima Berg 1879d: 251 [Comparative note] T[ettigonia] punctatissima Berg 1879e: 256 [Comparative note] Helochara punctatissima Christensen 1942b: 338 [Listed]^{2,3}

Localities: 1 Colombia. 2 Las Palmas. 3 Tigre.

similis Walker. See Hortensia similis Walker. xanthophis Berg. See Bucephalogonia xanthophis Berg.

Genus Helocharina Melichar

LOGOTYPE H[elocharina] gayi China 1938d: 184 Type Tetigonia gayi Evans 1947a: 162

TYPE Tetigonia gayi Evans 1947a: 10

Helocharina Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939b: 598 [Catalogued] Evans 1947a: 162 [Catalogued]

albinervosa Signoret

T[ettigonia] albinervosa Signoret 1854a: 25; pl. 2, fig. 14 [n. sp., illustrated]¹

Tettigonia albinervosa Walker 1858b: 210 [Catalogued]¹

[Tettigonia] albinervosa Dohrn 1859a: 90 [Listed]¹

Localities: 1 Chile.

gayi Spinola

Tetigonia gayi Spinola 1852a: 285 [n. sp.]¹

T[ettigonia] gayi Signoret 1855d: 786 [Described, catalogued]¹:787 [Comparative note]

Tettigonia gayi Walker 1858c: 354 [Catalogued]¹ [Tettigonia] gayi Dohrn 1859a: 90 [Listed]¹ H[elocharina] gayi China 1938d: 184 [Listed]¹

[Helocharina gayi] Evans 1947a: 162 [Listed]¹ Equals Tetigonia gayi Blanch.

Localities: 1 Chile.

Tribe GRAPHOCEPHALINI Metcalf

Graphocephalini

Metcalf 1955a: 264 Tribe [Listed]

Genus Graphocephala Van Duzee

ORTHOTYPE [Graphocephala] coccinea Van Duzee 1916a: 66 ORTHOTYPE [Graphocephala] coccinea Van Duzee 1917b: 601

Orthotype Cicada coccinea Osborn 1926b: 220

Type Cicada coccinea Medler 1943a: 34

Type Cicada coccinea De Long and Knull 1946a: 18

Orthotype Cicada coccinea Oman 1949a: 69

[Diedrocephala Provancher [nec Spinola]]

[Logotype Cicada coccinea Evans 1947a: 161]

Diedrocephala
[nec Spinola]

[Tettigonia] (Diedrocephala [nec Spinola])

Diedrocephala [nec Spinola]

Graphocephala

Provancher 1889a: 265 [Described, review of species from Quebec] :262 [Key]

Woodworth 1890a: 21 [Notes, key to species]

Ball 1901b: 63 [Described, key to species] :39 [Key] :36 [Notes] : 66 [Comparative notes]

Ball 1901e: 29 [Described, key to species] :5 [Key] :2 [Notes] :32 [Comparative notes]

Woodworth 1913a: 268 [Notes]

Van Duzee 1916a:66 Nom. nov. pro *Diedro-cephala* Ball [1901] [nec *Diedrocephala* Spinola 1850]

Van Duzee 1917b: 601 [Catalogued, catalogue of species from the Nearctic Region] Equals *Diedrocephala* Woodw. [nec Spin.]

Lathrop 1919a: 32 [Described, key to species from South Carolina] :27 [Key]

Britton 1920a: 48 Equals *Diedrocephala* Ball [nec Spin.]

Lawson 1920a: 93 [Described, key to species] :78 [Key]

Readio 1922a: 264 [Comparative notes]

De Long 1923a: 77 [Described] Equals Diedrocephala Woodw. [nec Spin.] :73 [Key]

Buys 1924a: 28 [Described] :23 [Key]

Melichar 1926a: 344 [Key] Osborn 1926b: 220 [Catalogued]

Ball 1927c: 39 [Comparative notes]

Johnson 1927a: 34 [Listed]

Stearns 1927a: 9 [List of species from Virginia] Leonard 1928a: 161 [List of species from New York] Equals *Diedrocephala* Woodw.

[nec Spin.]

Osborn 1928b: 226 [Described] :222 [Key]

:369 [List of species from Ohio]

Schulze, Kukenthal, and Heider 1928b: 995 [Catalogued]

Howe 1930a: 330 [Taxonomy] Johnson 1930a: 34 [Listed]

Brues and Melander 1932a: 111 [Listed] Deay 1933a: 236 [Described, key to species]

:229 [Key]

De Long and Caldwell 1937c: 89 [Catalogued] De Long and Caldwell 1937c: 10 [List of species from the Nearctic Region]

Brimley 1938a: 92 [Listed] China 1938b: 193 [Listed]

Procter 1938a: 77 [Listed] Neave 1939b: 514 [Catalogued]

Essig and Usinger 1940a: 164 [Catalogued]

Essig 1942a: 320 [Listed]

Medler 1943a: 34 [Described, catalogued] Equals *Diedrocephala* [nec Spin.] :32 [Key]

Oman 1943c: 15 [Listed]

Kloet and Hincks 1945a: 52 [Listed]

De Long and Knull 1946a: 18 [Catalogue of species from the Nearctic Region]

Procter 1946a: 87 [List of species from Mount Desert Island, Maine]

Osborn and Knull 1947a: 330 [Listed]

Evans 1947a: 161 [Catalogued] Equals Diedrocephala Ball [nec Spin.]

Metcalf 1947a: 168 [Zoogeography]

De Long 1948a: 145 [Described, review of species from Illinois, catalogued, zoo-geography]:140 [Key]

Oman 1949a: 69 [Described, catalogued] :74 [Comparative note] :65 [Key]

China 1950a: 244 [List of species from Great Britain]

Diedrocephala [nec Spinola] Graphocephala

Graphacephala [sic]

Graphocephala

Young 1950a: 55 (3) [List of species from Kentucky]

Brues, Melander, and Carpenter 1954a: 146 [Listed]

Thornberry 1954a: 412 [Food plants]

Fattig 1955a: 28 [List of species from Georgia]

—Distant (var.) [costaricensis]. See Graphocephala costaricensis var.—Distant. a Fitch (var.) [coccinea]. See Graphocephala coccinea var. a Fitch.

affinula Osborn

Graphocephala affinula Osborn 1926b: 225; pl. XV, figs. 48, 48a [n. sp., illustrated]¹

Localities: 1 Bolivia.

anceps Fowler. See Mareja anceps Fowler. atramentatula Breddin. See Mesogonia atramentatula Breddin.

atropunctata Signoret

T[ettigonia] atropunctata Signoret 1854b: 354; pl. 12, fig. 3 [n. sp., illustrated]¹

Tettigonia atropunctata Walker 1858b: 211 [Catalogued]¹

Tettigonia atropunctata Dohrn 1859a: 90 [Listed]¹

Tettigonia atropunctata Fowler 1900b: 266; pl. 17, fig. 27 [Notes, catalogued, illustrated]^{1, 2, 3}

Tettigonia atropunctata Ball 1901b: 50 [Key] :55 [Described, illustrated, catalogued]^{1, 2, 4, 5} Equals Tettigonia circillata [sic] Bak. [error] :56 [Comparative note]

Tettigonia atropunctata Ball 1901e: 16 [Key] :21; pl. IV, fig. 2 [Described, illustrated, catalogued]^{1, 2, 4, 5} Equals Tettigonia circillata [sic] Bak. [error] :22 [Comparative note]

Tettigonia atropunctata Snow 1904a: 349 [Listed]⁴

Tettigonia atropunctata Quayle 1907a: 111 [Economics]⁵

Tettegonia [sic] atropunctata Quayle 1908b: 180 [Economics]⁵

Tettigonia atropunctata Osborn 1912a: 28 [Predators] T[ettigonia] atropunctata Reh 1913a: 638 [Economics]⁵

[Tettigonia] atropunctata Woodworth 1913a: 269 [Listed]⁵ Equals [Tettigonia] circillata [sic] [error]

[Cicadella] atropunctata Van Duzee 1916a: 66 To [Cicadella] circellata Bak. [error]

Tettigonia atropunctata Van Duzee 1917b: 598 To Cicadella circellata Bak. [error]

Cicadella atropunctata Lawson 1920a: 17 [Economics]⁶:85 [Key]:87; pl. IX, figs. 4, 5 [Described, illustrated, catalogued, food plants]⁶ Equals Tettigonia atropunctata Sign. Equals Tettigonia circellata Bak. [error] Equals Cicadella circellata Van D. [error]

[Cicadella] atropunctata Olsen 1922a: 364 [Listed] :355 [Taxonomy

[Cicadella] atropunctata Osborn 1928b: 224 [Key]

Tettigonia atropunctata De Long and Severin 1949a: 176 [Listed]

Localities: ¹ Brazil. ² Mexico. ³ Veracruz. ⁴ Arizona. ⁵ California. 6 Kansas.

attenuata Osborn

Graphocephala attenuata Osborn 1926b: 222; pl. XV, figs. 51, 51a [n. sp., illustrated, comparative note]¹

LOCALITIES: 1 Bolivia.

aurolineata Fowler

Tettigonia aurolineata Fowler 1900d: 283; pl. 19, fig. 8 [n. sp., illustrated]1, 2, 3, 4, 5 :283, 284, 287 [Comparative notes]

Localities: 1 Mexico. 2 Morelos. 3 Guerrero. 4 San Marcos Island. ⁵ Veracruz.

β Walker (var.) [coccinea]. See Graphocephala coccinea var. β Walker. b Fitch (var.) [coccinea]. See Graphocephala coccinea var. b Fitch.

bilimeki Fowler

Tettigonia bilimeki Fowler 1900a: 263; pl. 17, fig. 20 [n. sp., illustrated]1, 2

Localities: 1 Mexico. 2 San Marcos Island.

braccatula Jacobi. See Mesogonia braccatula Jacobi.

brevisula Osborn

Graphocephala brevisula Osborn 1926b: 223; pl. XVI, figs. 62, 62a [n. sp., illustrated]¹

Localities: 1 Ecuador.

c Fitch (var.) [coccinea]. See Graphocephala coccinea var. c Fitch.

cardinula Osborn

Graphocephala cardinula Osborn 1926b: 226, pl. XV, figs. 52, 52a [n. sp., illustrated]¹

Localities: 1 Bolivia.

coccinea Forster

Cicada coccinea Forster 1771a: 69 [n. sp.]¹

[Cicada] coccinea Goeze 1778a: 159 [Described, catalogued]¹ [Cicada] coccinea Gmelin 1789a: 2115 [Described, catalogued]¹

T[ettigonia] quadrivittata Say 1830b: 312 [n. sp.]² [Tettigonia] coccinea Harris 1833a: 584 [Listed]³ [Tettigonia] coccinea Harris 1835a: 580 [Listed]3

[Tettigonia] quadrivittata Harris 1835a: 580 [Listed]³

[Tettigonia] coccinea Harris 1835b: 60 [Listed]³

[Tettigonia] quadrivittata Harris 1835b: 60 [Listed]³

P[roconia] quadrivittata Fitch 1851a: 55 [Ecology, catalogued, new varieties from New York]

Tettigonia teliformis Walker 1851b: 764 [n. sp.]¹⁷ Tettigonia picta Walker 1851b: 758 [n. sp.]⁴

Tettigonia guadrivittata Walker 1852a: 1155 [Catalogued] Equals Proconia quadrivittata Fitch Equals Tettigonia teliformis Walk.

T[ettigonia] quadrivittata Signoret 1854b: 348; pl. 11, fig. 11 [Described, illustrated, catalogued]⁵ Equals T[ettigonia] teliformis Walk.

[Tettigonia] quadrivittata Dohrn 1859a: 90 [Listed]⁵ Equals [Tettigonia] teliformis Walk.

T[ettigonia] quadrivittata Say 1859e: 386 [n. sp., reprinted]²

Proconia quadrivittata Packard 1869a: 532 [Notes, ecology]

[Tettigonia] coccinea Rathvon 1869a: 551 [Listed]

[Tettigonia] quadrivittata Rathvon 1869a: 551 [Listed]⁶

T[ettigonia] obliqua (?) [nec Say] Rathvon 1870a: 371 [Luminos-ity]⁶

Diedrocephala coccinea Riley 1870c: 371 [Notes on luminosity] Equals D[iedrocephala] 4-vittata Say Equals T[ettigonia] obliqua Rathvon [nec Say]

D[iedrocephala] coccinea Uhler 1876a: 357 [Notes, catalogued]^{7, 8}
 9, 10 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Proconia quadrivittata Fitch

Diedrocephala quadrivittata Glover 1877a: 33; fig. 33 [Described, illustrated]² Equals Tettigonia [quadrivittata]

Diedrocephala coccinea Glover 1878a: 1; pl. 1, fig. 54; pl. 2, fig. 29 [Illustrated]² Equals Tettigonia 4-vittata

Tettigonia quadrivittata Glover 1878a: 2 To Diedrocephala coccinea

Diedrocephala quadrivittata Packard 1881a: 80 [Notes]

[Diedrocephala] 4-vittata Brodie and White 1883a: 58 [Listed] 10

[Diedrocephala mollipes] coccinea Popenoe 1885a: 63 [Listed]11

Diedrocephala quadrivittata Packard 1888a: 532 [Notes]

Diedrocephala coccinea Provancher 1889a: 267 [Described]¹²:266 [Key]

Diedrocephala coccinea Van Duzee 1889b: 9 [Listed]¹³

Diedrocephala coccinea Osborn 1890a: 28 [Ecology]¹⁴ Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say

Diedrocephala quadrivittata Packard 1890a: 324 [Notes] D[iedrocephala] coccinea Smith 1890a: 444 [Listed]¹⁵

Diedrocephala coccinea Van Duzee 1890c: 390 Equals Tettigonia 4-vittata Say

T[ettigonia (Diedrocephala)] coccinea Woodworth 1890a: 23 [Described, catalogued] Equals Cicada coccinea Forst. Equals Tettigonia 4-vittata Say Equals Proconia 4-vittata Fitch Equals Diedrocephala coccinea Uhl. :21 [Key]

Diedrocephala coccinea Harrington 1892a: 32 [Listed]¹³ Diedrocephala coccinea Osborn 1892a: 125 (11) [Listed]¹⁴

[Diedrocephala coccinea] quadrivittatus Osborn 1892a: 125 (11) [Listed]

 $Diedrocephala\ coccinea\ Southwick\ 1892b:\ 318\ [Notes]^{17}$ $P[roconia]\ quadrivittata\ Fitch\ 1893a:\ 395\ [Notes]^{17}$

Diedrocephala coccinea Van Duzee 1893b: 410 [Listed]

Diedrocephala coccinea Van Duzee 1894a: 278 [Catalogued]^{2, 10, 18}
Equals Cicada coccinea Forst. Equals Tettigonia coccinea
Harris Equals Tettigonia quadrivittata Say Equals Proconia
quadrivittata Fitch Equals Aulacizes quadrivittata Fitch Equals
Diedrocephala quadrivittata Glov. Equals Tettigonia teliformis
Walk.

Diedrocephala coccinea Van Duzee 1894d: 155 Equals T[ettigonia] teliformis Walk.

D[iedrocephala] coccinea Van Duzee 1894e: 196 $[{\it Ecology}]^{17}$

 $Diedrocephala\ coccinea\ Slosson\ 1895a:\ 321\ [Listed]^{19}$

Diedrocephala coccinea Osborn and Ball 1897a: 177 [Life history, catalogued]¹⁴ Equals Cicada coccinea Forst.

Diedrocephala coccinea Osborn and Ball 1897b: 615 [Life history]¹⁴
Tettigonia quadrivittata Fowler 1900c: 276; pl. 18, fig. 20 [Notes, catalogued, illustrated, comparative note]^{1, 5, 17, 20, 21} Equals Tettigonia picta Walk. Equals Tettigonia veliformis [sic] Walk.

Tettigonia idonea Fowler 1900c: 276; pl. 18, fig. 22 [n. sp., illustrated]²⁰

Diedrocephala coccinea Osborn 1900e: 66 [Listed]²² Diedrocephala coccinea Osborn 1900f: 11 [Listed]²²

D[iedrocephala] coccinea Smith 1900a: 93 [Listed]^{15, 23} Equals Tettigonia 4-vittata Say

Diedrocephala coccinea Ball 1901b: 63; pl. VI, fig. 2 [Key, described, illustrated]^{5, 7, 11, 13, 14, 16, 17, 19, 22, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Equals Tettigonia teliformis Walk. Equals Tettigonia idonea Fowl. :67 [Comparative notes]}

Diedrocephala coccinea Ball 1901e: 29; pl. VI, fig. 2 [Key, described, illustrated]^{5, 7, 11, 13, 14, 16, 17, 19, 22, 24, 25, 26, 27, 28, 29, 30,} 31, 32, 33, 34, 35, 36, 37, 38 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Equals Tettigonia teliformis Walk. Equals Tettigonia idonea Fowl. :31 [Comparative notes]

Diedrocephala coccinea Chittenden 1902a: 107 [Economics]^{2, 5, 16}, 26, 39, 40, 41

Cicada coccinea Sherborn 1902a: 227 [Catalogued]

D[iedrocephala] coccinea Wirtner 1904a: 219 [Ecology]6

Diedrocephala coccinea Osborn 1905a: 510 [Notes, catalogued]^{17, 23} Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Equals Tettigonia teliformis Walk.

Diedrocephala coccinea Osborn 1905c: 510 [Notes, catalogued] 17, 23 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Equals Tettigonia teliformis Walk.

Diedrocephala coccinea Van Duzee 1905a: 553 [Listed] 17 Diedrocephala coccinea Felt 1906a: 717 [Economics] 17

Diedrocephala coccinea Van Duzee 1906a: 409 [Notes] 13

Diedrocephala coccinea Boring 1907a: 494; pl. V, figs. 164-175 [Spermatogenesis, illustrated] :495 [Comparative note]

Diedrocephala coccinea Gibson 1907a: 79 [Food plants]¹³

Diedrocephala coccinea Moore 1907a: 190 [Listed]12

Diedrocephala coccinea Tucker 1907a: 66 [Listed]11

Diedrocephala coccinea Williamson 1907a: 139 [Listed] 13

Diedrocephala coccinea Van Duzee 1908c: 157 [Listed]¹²

Diedrocephala coccinea Van Duzee 1909a: 213 [Listed] 10, 17 Equals [Tettigonia] teliformis Walk.

[Diedrocephala coccinea] 4-vittata Van Duzee 1909a: 213 [Notes]11, 15, 17, 22, 30, 42

[Diedrocephala coccinea] teliformis Van Duzee 1909a: 214 [Notes] 10.

D[iedrocephala] coccinea Smith 1910a: 100 [Listed] 15

Diedrocephala teliformis Young 1910a: 125 [Listed]

Diedrocephala coccinea Crumb 1911a: 233 [Ecology]¹¹

Diedrocephala coccinea Gibson 1911b: 100 [Food plants] 13

Diedrocephala coccinea Osborn 1912a: 60 [Economics]

Diedrocephala coccinea Van Duzee 1912b: 327 [Listed]

Diedrocephala coccinea Metcalf 1913a: 114; pl. IX, fig. 14 [Venation illustrated] :114; pl. VIII, fig. 5 [Tracheation, illustrated]

Diedrocephala coccinea Shelford 1913a: 277 [Ecology] 16

Diedrocephala coccinea Barber 1914a: 532 [Listed]³⁰

Diedrocephala coccinea Garman 1915a: 58 [Food plants]31

Diedrocephala coccinea Gibson and Cogan 1915a: 73 [Ecology] 35

Diedrocephala coccinea Metcalf 1915a: 51 (19) [Listed]⁴²

Diedrocephala coccinea Osborn 1915a: 101 [Described, catalogued]37 Equals Cicada coccinea Forst. Equals Tettigonia teliformis Walk.

Diedrocephala coccinea De Long 1916a: 25 [Described, key]29 Equals Cicada coccinea Forst.

Diedrocephala coccinea Gibson 1916b: 178 [Economics]

Diedrocephala coccinea Harvey 1916a: 42 [Chromosome number] [Graphocephala] coccinea Van Duzee 1916a: 66 [Listed]^{9, 10} Equals [Graphocephala] quadrivittata Say Equals [Graphocephala] picta

Walk. Equals [Graphocephala] idonea Fowl. (?)

[Graphocephala coccinea] teliformis Van Duzee 1916a: 66 [Listed] Graphocephala coccinea Lathrop 1917a: 121 [Listed]⁴³

Graphocephala coccinea Sanders and De Long 1917a: 83 [Listed]44 Graphocephala coccinea Van Duzee 1917b: 601 [Catalogued]

Equals Cicada [coccinea] Forst. Equals Tettigonia [coccinea] Forst. Equals Diedrocephala [coccinea] Uhl. Equals Tettigonia quadrivittata Sav Equals Tettigonia picta Walk. Equals Tettigonia (?) idonea Fowl. Equals Aulacizes [quadrivittata] Fitch Equals [Proconia] quadrivittata Fitch Equals Tettigonia (Diedrocephala) [quadrivittata] Sign.

[Graphocephala coccinea] teliformis Van Duzee 1917b: 602 [Catalogued 3, 6, 7, 11, 12, 13, 15, 17, 19, 22, 29, 30, 35, 37, 42, 52 Equals Diedrocephala [teliformis] Van D. Equals Tettigonia [teliformis]

Walk.

Diedrocephala coccinea Comstock 1918a: 281; fig. 284 (5) [Tracheation, illustrated]

Graphocephala coccinea Lutz 1918a: 86; pl. XXIII [Popular account, illustrated]

Graphocephala coccinea Olsen 1918a: 5 [Listed] 15, 17, 30, 42

Graphocephala coccinia [sic] Olsen 1918b: 120 [Notes]⁴²

Proconia quadrivittata Olsen 1918b: 120 [Listed]

[Graphocephala coccinea] confluenta Olsen 1918b: 120 [n. var.] Equals P[roconia] samb[uci] confluenta [nom. nud.]

[Graphocephala coccinea] punctata Olsen 1918b: 120 [n. var.] Equals P[roconia] samb[uci] punctata [nom. nud.]

[Graphocephala coccinea] sambuci Olsen 1918b: 120 [n. var.]

Equals Proconia sambuci [nom. nud.]

Graphocephala coccinea Lathrop 1919a: 32 [Described, key catalogued 2, 5, 10, 43 Equals Cicada coccinea Forst.

Graphocephala coccinea Barber 1920b: 147 [Listed]³

Graphocephala coccinea Bilsing 1920a: 255, 258 [Predators]²²

[Graphocephala] coccinea Britton 1920a: 48 [Listed]²⁵ Equals Tettigonia [coccinea] Forst.

[Graphocephala] coccinea teliformis Britton 1920a: 48 [Listed] 25

Graphocephala coccinea Lawson 1920a: 94; pl. VIII, figs. 3, 4 [Described, illustrated, catalogued, food plants]¹¹ Equals Cicada coccinea Forst. Equals Tettigonia quardivittata [sic] Say Equals Proconia quadrivittata Fitch Equals Tettigonia picta Walk. Equals Aulacizes quadrivittata Fitch Equals Diedrocephala coccinea Uhl. Equals Diedrocephala quadrivittata Glov. Equals Tettigonia coccinea Harr. Equals Tettigonia idonea Fowl. :93 [Key]11 :95 [Comparative note]

Graphocephala coccinea Lutz 1921a: 86; pl. XXIII [Popular

account, illustrated

Graphocephala coccinea Osborn 1921a: 7 [Listed] 30 Graphocephala coccinea Severin 1921c: 20 [Listed] 45

Graphocephala coccinea Crampton 1922b: 55; pl. 4, fig. 25 [Morphology of ♂ genitalia, illustrated]

Graphocephala coccinea Lawson 1922c: 332 [Listed]11 Graphocephala coccinea Osborn 1922c: 35 [Ecology]¹⁷

Graphocephala coccinea Osborn and Drake 1922a: 20 [Ecology]¹⁷

Graphocephala coccinea Patch 1922a: 373 [Economics]³⁷

Graphocephala coccinea Readio 1922a: 234; pl. XXII, fig. 9; pl. XXVIII, fig. 4 [Ovipositor, described, illustrated]: 265 [Notes]

Graphocephala coccinea Wellhouse 1922a: 1061, 1093 [Notes, food plants]17

Graphocephala coccinea Balduf 1923a: 164 [Ecology]²²

G[raphocephala] coccinea De Long 1923a: 77 [Described]²⁵ Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. :78 [Described]²⁵

G[raphocephala] coccinea teliformis De Long 1923a: 78 Equals

Tettigonia coccinea teliformis Walk.

Graphocephala coccinea De Long 1923b: 365 [Ecology]^{6,57}

Graphocephala coccinea Olsen 1923b: 173 [Listed]¹⁵ Equals Diedrocephala [coccinea Forst.]

Graphocephala coccinea Buys 1924a: 28; pl. III, figs. 29a, b; pl. XI, figs. 127-129 [Described, catalogued, illustrated]¹⁷ Equals Cicada [coccinea] Forst.

Graphocephala coccinea Kunkel 1924a: 54 [Nonvector] Graphocephala coccinea Chapin 1925a: 41 [Predators]² Graphocephala coccinea Blake 1926a: 395 (31), 422 (58), 423 (59); pl. IX, fig. 19B [Ecology, illustrated] 16, 37

Graphocephala coccinea Kunkel 1926a: 650 [Listed]17 :653 [Nonvector]17

Graphocephala coccinea Kunkel 1926c: 185 [Listed] 17 :188 [Nonvector]17

Graphocephala coccinea Osborn 1926b: 220 [Described, catalogued] 10, 46 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia coccinea Harr. Equals Tettigonia picta Walk. Equals Tettigonia teliformis Walk. Equals Diedrocephala coccinea Uhl. Equals Tettigonia idonea Fowl. (?):216, 229 [Comparative notes]

G[raphocephala] coccinea teleformis [sic] Johnson 1927a: 34 [Listed]37, 54

Graphocephala coccinea Stearns 1927a: 9 [Food plants]41 G[raphocephala] coccinea Leonard 1928a: 161 [Listed] 17, 23, 58

G[raphocephala] coccinea teliformis Leonard 1928a:161 [Listed] 17, 58 Graphocephala coccinea Osborn 1928b: 226 [Described]22 :226,

227 [Comparative notes] :369 [Listed]²²

Graphocephala coccinea Brimley 1929a: 30 [Listed] 13 Graphocephala coccinea Kunkel 1929a: 1251 [Nonvector] Graphocephala coccinea Lawson 1929a: 40 [Ecology]11 Graphocephala coccinea Hendrickson 1930a: 80 [Ecology]¹⁴

Diedrocephala coccinea Howe 1930a: 326 [Morphology of tarsus,

food plants]

Graphocephala coccinea Howe 1930a: 327; pl. I, figs. 5-6 [Morphology of tarsus, illustrated]

G[raphocephala] coccinea Johnson 1930a: 34 [Listed]⁴⁷

G[raphocephala] coccinea teliformis Johnson 1930a: 34 [Listed]⁴⁷

Graphocephala coccinea Lawson 1930c: 38 [Ecology]¹¹

Graphocephala coccinea Ackerman and Isely 1931a: 3 [Econom $icsl^{48}$

Graphocephala coccinea Dobroscky 1931a: 65 [Disease vectorl3, 15, 58

Diadrocephala [sic] coccinea Hamilton 1932a: 242, 244 [Economics115

Graphocephala coccinea Deay 1933a: 237; fig. 7 [Described, illustrated, keyl49 Equals Cicada [coccinea] Forst.

Graphocephala coccinea Kunkel 1933a: 27 [Nonvector] Graphocephala coccinea Lowry 1933a: 63, 67 [Ecology]¹⁹

Graphocephala coccinea teliformis Lowry 1933a: 67 [Ecology]¹⁹

Graphocephala coccinea Brown 1934a: 224 [Listed]¹³

Graphocephala coccinea Ballou 1935a: 193 [Food plants]⁵⁰ Graphocephala coccinea China 1935a: 278 [Described, catalogued]2, 12, 13, 51 Equals Cicada coccinea Forst. Equals Tettigonia coccinea Harr. Equals Diedrocephala coccinea Uhl. Graphocephala coccinea Ballou 1936a: 6, 8, 13, 14, 16, 24, 26, 29, 33, 36, 37, 38, 39, 40, 41, 43, 45 [Food plants]⁵⁰ Graphocephala coccinea Ballou 1936b: 463 [Food plants] 50 Graphocephala coccinea Blanton 1937a: 972 [Listed] Graphocephala coccinea Britton 1937a: 304 [Economics]²⁵ [Graphocephala] coccinea De Long and Caldwell 1937c: 10 [Cataloguedl7, 9, 11, 35, 52 Graphocephala coccinea Griswold 1937a: 18 [Economics]¹⁷ Graphocephala coccinea Wilson 1937a: 210 [Economics]⁵¹ G[raphocephala] coccinea Brimley 1938a: 92 [Listed]⁴² [Graphocephala] coccinea China 1938a: 193 [Listed]53 G[raphocephala] coccinea Procter 1938a: 77 [Listed] 37, 54 G[raphocephala] coccinea teliformis Procter 1938a: 77 [Listed]^{37, 54} Graphocephala coccinea Carpenter 1939a: 435 [Ecology]⁵² Graphocephala coccinea Glick 1939a: 26 [Ecology]⁵⁵ Graphocephala coccinea Nast 1939a: 92 (2) [Listed] Graphocephala coccinea Osborn 1939a: 110 [Economics]^{14, 22}:111 [Comparative note] Graphocephala coccinea Brierley and Smith 1940a: 648 [Disease vector141 Graphocephala coccinea Smith 1940a: 659 [Economics] 40 Graphocephala coccinea Padley 1941a: 393 [Listed]14 Graphacephala [sic] coccinea Wene and Dominick 1941a: 122 [Listed]41 Graphocephala coccinea Griswold 1942a: 18 [Economics]¹⁷ Graphocephala coccinea Medler 1943a: 34; pl. III, figs. 9, 9a [Described, illustrated, catalogued]34 Equals Cicada coccinea Graphocephala coccinea Wray and Brimley 1943a: 129 [Ecology]⁴² Graphacephala [sic] coccinea Moore 1944a: 43 [Listed]12 Graphocephala coccinea Reclaire 1944a: 224 [Listed] 56 [Graphocephala] coccinea Kloet and Hincks 1945a: 52 [Listed]⁵³ [Graphocephala] coccinea De Long and Knull 1946a: 18 [Catalogued]7, 9, 11, 35, 52 Equals Cicada [coccinea] Forst. G[raphocephala] coccinea Procter 1946a: 87 [Listed] 37, 54 G[raphocephala] coccinea teliformis Procter 1946a: 87 [Listed] 37. 54 Graphocephala coccinea Dowdy 1947a: 429 [Ecology]35

[Graphocephala coccinea] Evans 1947a: 161 [Listed] Equals

Cicada coccinea Forst.

[Graphocephala] coccinea Osborn and Knull 1947a: 330 [Listed]²² Graphocephala coccinea De Long 1948a: 145; fig. 116 [Described, illustrated, economics, food plants, key, catalogued, comparative notes]7, 9, 16, 52 Equals Cicada coccinea Forst. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Graphocephala coccinea Lutz 1948a: 79; pl. 81 [Illustrated] Graphocephala coccinea Morcos 1948a: 167 [Hibernation]⁵¹ [Graphocephala] coccinea Oman 1949a: 70; pl. 13, fig. 1; pl. 32, fig. 8 [Illustrated, catalogued] 59, 60 Equals Cicada coccinea Forst. Equals [Graphocephala] quadrivittata Say Equals [Graphocephala] picta Walk. Equals [Graphocephala] teliformis Walk. Equals [Graphocephala] idonea Fowl. Equals Tettigonia teliformis Walk. Equals Tettigonia quadrivittata Say Equals Tettigonia picta Walk. Equals Tettigonia idonea Fowl. Equals [Graphocephala] confluenta Olsen Equals [Graphocephala] punctata Olsen Equals [Graphocephala] sambuci Olsen [Graphocephala] coccinea China 1950a: 244 [Listed]⁵³ Graphocephala coccinea Moore 1950a: 258 [Listed]¹² Graphocephala coccinea Moore 1950b: 33 [Listed]12 [Graphocephala] coccinea Young 1950a: 55 (3) [Listed]7, 9, 11, 31,

Graphocephala coccinea China 1951a: 60 [Food plants]⁵¹
Graphocephala coccinea Dowdy 1951a: 50 [Ecology]³⁵
Graphocephala coccinea Phillips 1951a: 199 [Food plants]¹³
Graphocephala coccinea Anonymous 1952b: 13, 20 [Listed]⁵³
Graphocephala coccinea Morcos 1953a: 427-431; figs. 19-21 [Life history, biology, illustrated]^{1, 9, 10, 51}: 405, 406 [Biology]: 408, 410 [Methods of rearing]: 437 [Biology]⁵³
Graphocephala coccinea Borror and De Long 1954a: 259 [Notes]
Graphocephala [sic] coccinea Dowdy 1955a: ⁸³ [Hibernation]³⁵
G[raphocephala] coccinea Fattig 1955a: 28 [Economics]²⁷
Graphocephala coccinea Hutchinson 1955a: 3; fig. 2 [Illustrated]³

LOCALITIES: 1 North America. 2 United States. 3 Massachusetts. 4 Locality unknown. 5 Mexico. 6 Pennsylvania. 7 Texas. 8 Indian Territory. 9 Eastern States. 10 Canada. 11 Kansas. 12 Quebec. 13 Ontairo. 14 Iowa. 15 New Jersey. 16 Illinois. 17 New York. 18 Rocky Mountain States. 19 New Hampshire. 20 Guatemala. 21 San Marcos Island. 22 Ohio. 23 Staten Island. 24 Vermont. 25 Connecticut. 26 District of Columbia. 27 Georgia. 28 Alabama. 29 Tennessee. 30 Florida. 31 Kentucky. 32 Mississippi. 33 Michigan. 34 Minnesota. 35 Missouri. 36 Nebraska. 37 Maine. 38 Central America. 39 Gulf States. 40 Maryland. 41 Virginia. 42 North Carolina. 43 South Carolina. 44 Wisconsin. 45 South Dakota. 46 Columbia. 47 Nantucket Island. 48 Arkansas. 49 Indiana. 50 Costa Rica. 51 England. 52 Oklahoma. 53 Great Britain. 54 Mount Desert Island. 55 Louisiana. 56 Netherlands. 57 Presque Isle. 58 Long Island. 59 Southeastern States. 60 Central States.

coccinea var. a Fitch

 $[Proconia\ quadrivittata]$ var. a Fitch 1851a: 56 [n. var.] $^{\scriptscriptstyle 1}$

 $[Proconia\ quadrivittata]$ var. a Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

coccinea var. β Walker

[Tettigonia picta] var. β Walker 1851b: 758 [n. var.]¹

Localities: 1 Locality unknown.

coccinea var. b Fitch

[Proconia quadrivittata] var. b Fitch 1851a: 56 [n. var.]¹ [Proconia quadrivittata] var. b Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

coccinea var. c Fitch

[Proconia quadrivittata] var. c Fitch 1851a: 56 [n. var.]¹ [Proconia quadrivittata] var. c Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

coccinea var. confluenta Olsen. See Graphocephala coccinea Forster.

coccinea var. d Fitch

 $[Proconia\ quadrivittata]\ {\it var.}\ d\ {\it Fitch}\ 1851a\colon 56\ [{\it n.}\ {\it var.}]^1$

[Proconia quadrivittata] var. d Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

coccinea var. e Fitch

[Proconia quadrivittata] var. e Fitch 1851a: 56 [n. var.]¹

[Proconia quadrivittata] var. e Fitch 1893a: 396 (56) [n. var., reprinted]¹

Localities: 1 New York.

 $coccine a \ {\it var. punctata} \ {\it Olsen.} \ \ {\it See} \ {\it Graphocephala} \ {\it coccinea} \ {\it Forster.}$

coccinea var. sambuci Olsen. See Graphocephala coccinea Forster.

coccinea var. teleformis. Typographical error for Graphocephala coccinea var. teliformis Walker. See Graphocephala coccinea Forster.

coccinea var. teliformis Walker. See Graphocephala coccinea Forster. coccinia. Typographical error for Graphocephala coccinea Forster.

completa Fowler

Tettigonia completa Fowler 1900b: 268; pl. 18, fig. 4 [n. sp., illustrated]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

composita Fowler

Tettigonia composita Fowler 1900c: 277; pl. 18, fig. 24 [n. sp., illustrated]^{1, 2, 3}

Localities: ¹ Mexico. ² Guatemala. ³ Veracruz.

confluenta Olsen. See Graphocephala coccinea Forster.

contractula Osborn

Graphocephala contractula Osborn 1926b: 224; pl. XV, figs. 47, 47a [n. sp., illustrated]¹

Localities: 1 Bolivia.

costaricensis Distant

Tettigonia costaricensis Distant 1879b: 63 [n. sp.]¹

Tettigonia costaricensis Fowler 1900a: 259; pl. 17, fig. 6 [Notes, catalogued, illustrated]^{1,2}:260 [Comparative note]
Cicadella costaricensis Ballou 1936b: 458 [Food plants]¹

Localities: 1 Costa Rica. 2 Panama.

costaricensis var.—Distant

[Tettigonia costaricensis] var.—Distant 1879b: 63 [n. var.]¹

Localities: 1 Costa Rica.

curvatula Osborn

Graphocephala curvatula Osborn 1926b: 224; pl. XV, figs. 53, 53a [n. sp., illustrated]¹

Localities: 1 Bolivia.

cythura Baker

Tettigonia cythura Baker 1898c: 286 [n. sp.]^{1, 2}

[Diedrocephala versuta] cythura Ball 1901b: 66; pl. VI, fig. 5 [Described, illustrated]^{1, 2, 3, 4} Equals Tettigonia cythura Bak. :65 [Key]

[Diedrocephala versuta] cythura Ball 1901e: 32; pl. VI, fig. 5 [Described, illustrated]^{1, 2, 3, 4} Equals Tettigonia cythura Bak. :31 [Kev]

[Diedrocephala versuta] cythura Woodworth 1903a: 44 [Listed]¹

Diedrccephala cythura Woodworth 1913a: 268 [Listed]¹

[Tettigonia] cetnura [sic] Woodworth 1913a: 269 [Listed]¹

[Graphocephala] cythura Van Duzee 1916a: 66 [Listed]⁵

Graphocephala cythura Van Duzee 1917b: 602 [Catalogued]^{1, 2} Equals Tettigonia [cythura] Bak.

Graphocephala cythura Ball 1936a: 22 [Notes, ecology, comparative note]

[Graphocephala] cythura De Long and Caldwell 1937c: 10 [Catalogued]^{1, 2}

[Graphocephala] cythura De Long and Knull 1946a: 18 [Catalogued]^{1, 2} Equals Tettigonia [cythura] Bak.

[Graphocephala] cythura Oman 1949a: 70 [Catalogued]⁵ Equals Tettigonia cythura Bak.

Graphocephala cythura Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹

Localities: ¹ California. ² Arizona. ³ Baja California. ⁴ Mexico. ⁵ Southwestern States.

d Fitch (var.) [coccinea]. See Graphocephala coccinea var. d Fitch.

dominicana Dozier

Graphocephala dominicana Dozier 1931a: 10 [n. sp.]¹ Localities: ¹ Santo Domingo.

e Fitch (var.) [coccinea]. See Graphocephala coccinea var. e Fitch.

flaccida Fowler

Tettigonia flaccida Fowler 1900c: 278 [n. sp.] $^{1, 2}$

Localities: 1 Mexico. 2 Veracruz.

flavovittata Metcalf

T[ettigonia] multicolor Signoret 1853b: 363; pl. 11, fig. 15 [n. sp. illustrated]¹

Tettigonia multicolor Walker 1858b: 193 [Catalogued]¹

[Tettigonia] multicolor Dohrn 1859a: 89 [Listed]¹

Tettigonia multicolor Stål 1864a: 74 [Catalogued]¹

Tettigonia multicolor Van Duzee 1894a: 272 [Catalogued]¹

Tettigonia multicolor Fowler 1900b: 266; pl. 17, fig. 26 [Catalogued, illustrated]^{1, 2, 3}

Tettigonia multicolor Herrera 1923a: 113 [Listed]^{2, 3}

Graphocephala flavovittata Metcalf 1955a: 265 Nom. nov. pro Tettigonia multicolor Signoret [1853] [nec Tettigonia multicolor Walker 1851] [Catalogued]

Localities: ¹ Mexico. ² Morelos. ³ Veracruz.

haitiensis Dozier

Graphocephala haitiensis Dozier 1931a: 9; fig. 7 [n. sp., illustrated]¹

LOCALITIES: 1 Haiti.

humeralis Osborn

Graphocephala humeralis Osborn 1926b: 231; pl. XVI, figs. 64 64a [n. sp., illustrated] ¹ :232 [Comparative note]

Graphocephala humeralis Fennah 1945e: 122; pl. 14, fig. 11 [Morphology of pretarsus, illustrated]

Localities: 1 Colombia.

idonea Fowler. See Graphocephala coccinea Forster.

ignava Ball

Graphocephala ignava Ball 1936a: 22 [n. sp.]¹

 $[\mathit{Graphocephala}]$ ignava De Long and Caldwell 1937c: 10 $[\mathit{Catalogued}]^1$

[Graphocephala] ignava De Long and Knull 1946a: 18 [Catalogued]¹ [Graphocephala] ignava Oman 1949a: 70 [Catalogued]¹

Localities: 1 Arizona.

induta Fowler

Tettigonia induta Fowler 1900b: 270; pl. 18, fig. 8 [n. sp., illustrated [1, 2, 3, 4, 5, :270, 271 [Comparative notes]

Tettigonia induta Herrera 1923a: 113 [Listed]⁵

Localities: ¹ Mexico. ² Guatemala. ³ Costa Rica. ⁴ Panama. ⁵ Veracruz.

innervis Fowler

Tettigonia innervis Fowler 1900c: 274 [n. sp.]^{1, 2}

Localities: 1 Mexico. 2 Guerrero.

involuta Osborn

Graphocephala involuta Osborn 1926b: 223; pl. XV, figs. 56, 56a [n. sp., illustrated]¹

Localities: 1 Bolivia.

limbaticollis Stål. See Mareja limbaticollis Stål. lineiceps Spinola. See Graphocephala versuta Say.

lineola Osborn

Graphocephala lineola Osborn 1926b: 231; pl. XVI, figs 71, 71a [n. sp., illustrated, comparative note]¹

Localities: 1 Colombia.

longula Osborn

Graphocephala longula Osborn 1926b: 225; pl. XV, figs. 57, 57a [n. sp., illustrated] :226 [Comparative note]

Localities: 1 Bolivia.

luculenta Fowler

Tettigonia luculenta Fowler 1900d: 284; pl. 19, fig. 10 [n. sp. illustrated] 1, 2, 3

Tettigonia luculenta Herrera 1923a: 113 [Listed]⁴ Cicadella luculenta Ball 1936a: 21 [Notes, ecology]^{1, 2, 5}

[Cicadella] luculenta De Long and Caldwell 1937c: 9 [Catalogued]⁵ [Graphocephala] luculenta De Long and Knull 1946a: 18 [Catalogued]⁵ Equals Tettigonia [luculenta] Fowl.

[Graphocephala] luculenta Oman 1949a: 70 [Catalogued]⁵ Equals Tettigonia luculenta Fowl.

Localities: ¹ Mexico. ² Guerrero. ³ Guatemala. ⁴ Veracruz. ⁵ Arizona.

ludicula Osborn

Tettigonia ludicula Distant 1908a: 531 [nom. nud., listed]
Graphocephala ludicula Osborn 1926b: 226; pl. XVI, figs. 58, 58a
[n. sp., illustrated]¹ Equals Tettigonia ludicula Bredd. [nom. nud.] :227 [Comparative note]

Localities: 1 Ecuador.

marginella Fabricius [Cicada]. See Catagonalia marginella Fabricius, personatula Jacobi. See Mesogonia personatula Jacobi. picta Walker. See Graphocephala coccinea Forster.

plebejula Osborn

T[ettigoniella] plebejula Jacobi 1905c: 185 [nom. nud., comparative note]

Tettigonia plebejula Distant 1908a: 531 [nom. nud., listed]
Graphocephala plebejula Osborn 1926b: 227; pl. XVI, figs. 69, 69a
[n. sp., illustrated]¹ Equals T[ettigonia] plebejula Bredd. [nom. nud.]

LOCALITIES: 1 Ecuador.

propior Fowler (var.). See Graphocephala rufimargo var. propior Fowler. proprior. Typographical error for Graphocephala rufimargo var. propior Fowler. pruriginosula Jacobi. See Mesogonia pruriginosula Jacobi. punctata Olsen. See Graphocephala coccinea Forster. quadrivitata Say. See Graphocephala coccinea Forster. redacta Fowler. See Graphocephala versuta Say.

rufimargo Walker

Tettigonia rufimargo Walker 1858b: 197 [n. sp.]¹

Tettigonia rufimargo Van Duzee 1894a: 277 [Catalogued]¹

Tettigonia rufimargo Fowler 1900d: 284; pl. 19, fig. 11 [Notes, catalogued, illustrated]^{1, 2, 3, 4, 5, 6, 7, 8}:285 [Comparative note]

Tettigoniella rufimargo Osborn 1909a: 462 [Listed]⁴

 $Tettigonia\ rufimargo\ Herrera\ 1923a:\ 113\ [Listed]^3$

Graphocephala rufimargo Osborn 1926b: 230 [Described, catalogued] Equals Tettigonia rufimargo Walk.

Graphocephala rufimargo Ballou 1936b: 464 [Food plants]9

Localities: ¹ Mexico. ² Guerrero. ³ Veracruz. ⁴ Guatemala. ⁵ Nicaragua. ⁶ Panama. ⁷ Durango. ⁸ Tabasco. ⁹ Costa Rica. ¹⁰ Colombia.

rufimargo var. propior Fowler

[Tettigonia rufimargo] propior Fowler 1900d: 284; pl. XIX, fig. 12 [n. var., illustrated]¹

Graphocephala rufimargo proprior [sic] Osborn 1926b: 230 [Described, catalogued]² Equals Tettigonia rufimargo [propior Fowl.]

Localities: 1 Panama. 2 Colombia.

rufimargo var. proprior. Typographical error for Graphocephala rufimargo var. propior Fowler.

sambuci Olsen. See Graphocephala coccinea Forster.

sanguinolenta Coquebert. See Diedrocephala rubriguttata Walker.

separata Osborn

Graphocephala separata Osborn 1926b: 226; pl. XV, figs. 46, 46a [n. sp., illustrated]¹

Localities: 1 Bolivia.

sexlineata Signoret

T[ettigonia] sexlineata Signoret 1855d: 792; pl. 24, fig. 12 [n. sp., illustrated]¹

Tettigonia sexlineata Walker 1858c: 355 [Catalogued]¹

[Tettigonia] sexlineata Dohrn 1859a: 90 [Listed]¹

Tettigonia sexlineata Stål 1864a: 77 [Catalogued]²

Tettigonia 6-lineata Van Duzee 1894a: 276 [Catalogued]^{1, 2}

Tettigonia sexlineata Fowler 1900c: 280; pl. 18, fig. 30 [Catalogued, illustrated]^{1, 2, 3, 4, 5}

Tettigoniella sexlineata Osborn 1909a: 462 [Listed]¹

Cicadella sexlineata Ballou 1935a: 191 [Food plants]⁶

Cicadella sexlineata Ballou 1936a: 5, 14, 22, 24, 27, 29, 30, 32, 36, 40, 41, 42, 44, 45 [Food plants]⁶

Cicadella sexlineata Ballou 1936b: 460 [Food plants]⁶

Localities: ¹ Guatemala. ² Mexico. ³ Veracruz. ⁴ Tabasco. ⁵ Panama. ⁶ Costa Rica.

simillima Osborn

Graphocephala simillima Osborn 1926b: 222; pl. XV, figs. 55, 55a [n. sp., illustrated]¹

Localities: 1 Bolivia.

sororia Fowler

Tettigonia sororia Fowler 1900b: 272; pl. 18, fig. 13 [n. sp., illustrated]^{1, 2, 3}

[Tettigonia] sororia Ball 1901b: 58 [Nomenclature] [Tettigonia] sororia Ball 1901e: 24 [Nomenclature]

Localities: 1 Mexico. 2 Morelos. 3 Guerrero.

spinosa Osborn

Graphocephala spinosa Osborn 1926b: 232; pl. XVI, figs. 68, 68a, 68b [n. sp., illustrated]^{1, 2, 3}

Localities: ¹ Brazil. ² Minas Gerais. ³ Rio de Janeiro.

submarginalis Osborn

Graphocephala submarginalis Osborn 1926b: 229; pl. XVI, figs. 72, 72a, 72b [n. sp., illustrated]¹

Localities: 1 Bolivia.

teleformis. Typographical error for ${\it Graphocephala\ teliformis}$ Walker. See ${\it Graphocephala\ coccinea\ Forster}$.

teliformis Walker. See Graphocephala coccinea Forster. tractatula Jacobi. See Mesogonia tractatula Jacobi.

trivirgata Fowler

Tettigonia trivirgata Fowler 1900a: 259; pl. 17, fig. 4 [n. sp., illustrated]¹

Localities: 1 Panama.

trivittata Signoret

Tettigonia pallipes Walker 1851b: 765 [n. sp.]¹

T[ettigonia] trivittata Signoret 1854b: 349; pl. 11, fig. 12 Nom. nov. pro T[ettigonia] pallipes Walker [1851] [nec Fulgora pallipes Fabricius 1787] [Described, illustrated]²

Tettigonia trivittata Walker 1858b: 211 [Catalogued] Equals
Tettigonia pallipes

[Tettigonia] trivittata Dohrn 1859a: 90 [Listed]³ Equals [Tettigonia] pallipes Walk.

T[ettigonia] trivittata Stål 1862e: 42 [Catalogued]⁴

Localities: ¹ Brazil. ² French Guiana. ³ Mexico. ⁴ Rio de Janeiro.

tunicata Fowler

Tettigonia tunicata Fowler 1900b: 271; pl. 18, fig. 12 [n. sp., illustrated]^{1, 2}: 272 [Comparative note]

[Tettigonia] tunicata Ball 1901b: 58 [Nomenclature] [Tettigonia] tunicata Ball 1901e: 24 [Nomenclature]

[Tettigonia] tunicata Van Duzee 1907a: 60 [Comparative note]

Localities: 1 Mexico. 2 Guerrero.

urbana Stål. See Mareja urbana Stål.

versuta Say

T[ettigonia] versuta Say 1830b: 311 [n. sp]¹
Tetigonia lineiceps Spinola 1852a: 283 [n. sp.]³⁶
Tettigonia versuta Walker 1852a: 1157 [Catalogued]¹

T[ettigonia] versuta Signoret 1854b: 348; pl. 11, fig. 10 [Described, illustrated, catalogued]³⁴

T[ettigonia] lineiceps Signoret 1855d: 786 [Described, catalogued]³⁶

Tettigonia lineiceps Walker 1858c: 354 [Catalogued] 36

T[ettigonia] versuta Say 1859e: 386 [n. sp., reprinted]¹

Tettigonia lineiceps Dohrn 1859a: 90 [Listed]³⁶ Tettigonia versuta Dohrn 1859a: 90 [Listed]³⁴

T[ettigonia] lineiceps Berg 1879d: 251 [Comparative note] T[ettigonia] lineiceps Berg 1879e: 256 [Comparative note]

Diedrocephala versuta Osborn 1890a: 27 [Ecology]²²

Diedrocephala versuta Van Duzee 1890c: 390 Equals Tettigonia versuta Say

T[ettigonia (Diedrocephala)] versuta Woodworth 1890a: 22 [Described, catalogued]⁵ Equals Tettigonia versuta Say: 21 [Key] :23 [Comparative note]

D[iedrocephala] versuta Weed 1892a: 278 [Ecology]¹⁷

Diedrocephala versuta Van Duzee 1894a: 278 [Catalogued]⁶ Equals Tettigonia versuta Say

Diedrocephala versuta Ashmead 1895a: 323 [Economics]¹⁷

[Diedrocephala] versuta Osborn and Ball 1897a: 177 [Comparative note]

[Diedrocephala] versuta Osborn and Ball 1897b: 615 [Comparative note]

Diedrocephala versuta Forbes 1900a: 66 [notes]⁵ :71 [Economics]⁷ Diedrocephala versuta Forbes and Hart 1900a: 419 [Economics]⁷ :414 [Notes]⁷

Tettigonia redacta Fowler 1900c: 276; pl. 18, fig. 21 [n. sp., illustrated] 32

Diedrocephala versuta Osborn 1900e: 66 [Listed]³

Diedrocephala versuta Ball 1901b: 64; pl. VI, fig. 3 [Described, illustrated, key to varieties] :63 [Key]

[Diedrocephala versuta] lineiceps Ball 1901b: 65; pl. VI, fig. 4 [Described, illustrated]^{25, 28, 35} Equals Tettigonia liniceps [sic] Spin. :64 [Key]

[Diedrocephala versuta] versuta Ball 1901b: 65: pl. VI, fig. 3 [Described, illustrated, comparative notes]^{2, 3, 5, 9, 10, 12, 13, 14, 16, 17, 18, 19, 25, 29, 30} Equals Tettigonia redacta Fowl. :64 [Key]

Diedrocephala versuta Ball 1901e: 30; pl. VI, fig. 3 [Described, illustrated, key to varieties] :29 [Key]

[Diedrocephala versuta] lineiceps Ball 1901e: 31; pl. VI, fig. 4 [Described, illustrated]^{25, 28, 35} Equals Tettigonia liniceps [sic] Spin. :30 [Key]

[Diedrocephala versuta] versuta Ball 1901e: 31; pl. VI, fig. 3 [Described, illustrated, comparative notes] 2, 3, 5, 9, 10, 12, 13, 14, Equals Tettigonia redacta Fowl. :30 [Key] 16, 17, 18, 19, 25, 29, 30

Diedrocephala versuta Chittenden 1902a: 107; figs. 26a-d [Economics, illustrated]1, 2, 3, 5, 9, 15, 28, 30

Diedrocephala versuta Woodworth 1903a: 44 [Listed]26 Tettiqonia versuta Say

Diedrocephala versuta Chittenden 1907a: 117; fig. 71 [Economics, illustrated]1

Diedrocephala versuta lineiceps Osborn 1909a: 463 [Listed]³¹

Diedrocephala versuta Van Duzee 1909a: 214 [Ecology]¹⁶

[Diedrocephala] versuta Crumb 1911a: 233 [Ecology]²³

Diedrocephala versuta Osborn 1912a: 28 [Predators]

Diedrocephala versuta Shiraki 1912a: [9] [Listed]: [93] [Economics]

Diedrocephala versuta Metcalf 1913a: 104 [Listed]

[Diedrocephala] versuta Woodworth 1913a: 268 [Listed]26

Diedrocephala versuta Barber 1914a: 532 |Listed]¹⁶

Diedrocephala versuta Gibson and Cogan 1915a: 73 [Ecology]²¹

Diedrocephala versuta Metcalf 1915a: 52 (20) [Listed]¹⁰

[Diedrocephala] versuta De Long 1916a: 25 [Key] :6 [Food plants] Diedrocephala versuta versuta De Long 1916a: 25 [Described, catalogued]14 Equals Tettigonia redacta Fowl. Equals Tettigonia versuta Sav

Diedrocephala versuta Gibson 1916b: 177 [Economics]²¹

| Graphocephala versuta Van Duzee 1916a: 66 [Listed]⁷ [Graphocephala] redacta Fowl.

[Graphocephala versuta] lineiceps Van Duzee 1916a: 66 [Listed]24

Graphocephala versuta Lathrop 1917a: 121 [Listed]¹¹

Graphocephala versuta Van Duzee 1917b: 602 [Catalogued] 2, 3, 5, 9, 10, 12, 13, 14, 16, 17, 18, 21, 25, 30 Equals Tettigonia [versuta] Say Equals Diedrocephala [versuta] Woodw. Equals Tettigonia redacta Fowl.

[Graphocephala versuta] lineiceps Van Duzee 1917b: 602 [Catalogued] 25, 27 Equals Tettigonia [lineiceps] Spin. Equals Diedrocephala [lineiceps] Ball

Graphocephala versuta Olsen 1918a: 5 [Listed] 10, 16

Graphocephala versuta Lathrop 1919a: 33 [Described, catalogued] Equals Tettigonia versuta Say :32 [Key]

Tettiqonella [sic] versuta Dozier 1920b: 360 [Ecology]¹⁶

Graphocephala versuta Lawson 1920a: 95 [Described, catalogued, food plants]²³ Equals Tettigonia versuta Say Equals Tettigonia redacta Fowl. Equals Diedrocephala versuta Woodw. :93 [Key] Graphocephala versuta Osborn 1921a: 7 [Listed]¹⁶

Graphocephala versuta Lawson 1922c: 332 [Listed]²³ Graphocephala versuta Weese 1924a: 34 [Ecology]⁵ Graphocephala versuta Stearns 1927a: 9 [Food plants]

Graphocelphala [sic] versuta Osborn 1928b: 204 [Distribution] Graphocephala versuta Osborn 1928b: 227 [Described]3:226 [Comparative note] :369 [Listed]³

Graphocephala versuta Fletcher 1930a: 41, 50, 51 [Ecology]²⁵ Graphocephala versuta King and Cook 1932a: 5 [Ecology]¹⁹

Tettigonia versuta Sherborn 1932a: 6872 [Catalogued]

Graphocephala versuta Deay 1933a: 238: fig. 8 [Described, illustrated]⁴ Equals Tettigonia [versuta] Say :237 [Key]

Graphocephala versuta Ewing and McGarr 1933a: 944: pl. 44, fig. C [Economics, illustrated] 19

Graphocephala versuta Watts 1934a: 63 [Economics]¹¹ Graphocephala versuta Ballou 1935a: 193 [Food plants]³³ Graphocephala versuta Watts 1935a: 47 [Economics]¹¹

[Graphocephala] versuta Ball 1936a: 22 [Comparative note]

Graphocephala versuta Ballou 1936a: 5, 9, 13, 14, 16, 17, 20, 23, 24, 29, 31, 36, 42 [Food plants]³³

Graphocephala versuta Ballou 1936b: 464 [Food plants]³³ [Graphocephala] versuta De Long and Caldwell 1937c: 10 [Catalogued 16, 21, 25

Graphocephala versuta Fletcher 1937a: 863, 864 [Ecology]²⁵ Graphocephala versuta Meyer 1937a: 432 [Ecology]¹⁴

G[raphocephala] versuta Brimley 1938a: 92 [Listed] 10

Graphocephala versuta Stearns and MacCreary 1938a: 227 [Ecology]8

Graphocephala versuta Glick 1939a: 26, 64 [Ecology]¹⁹ Graphocephala versuta Osborn 1939a: 110 [Economics]³

Graphocephala versuta Brierley and Smith 1940a: 648 [Disease vector19

G[raphocephala] versuta Smith 1940a: 659 [Economics]⁹ Graphocephala versuta Adams 1941a: 208, 211, 214, 217, 224 [Ecology]14

Graphocephala versuta Putman 1941a: 40, 50 [Feeding habits] Graphacephala [sic] versuta Wene and Dominick 1941a: 122 [Listed]9

Draeculacephala versata [sic] Hardy 1943a: 180 [Parasites] G[raphocephala] versuta Wray and Brimley 1943a: 129 [Ecology]¹⁰ [Graphocephala] versuta De Long and Knull 1946a: 18 [Catalogued]6, 21, 25 Equals Tettigonia [versuta] Say

[Graphocephala versuta] lineiceps De Long and Knull 1946a: 18 [Catalogued]²⁵ Equals Tettigonia [lineiceps] Spin.

 $[\mathit{Graphocephala}]$ $\mathit{versuta}$ Osborn and Knull 1947a: 330 [Listed]³

Graphocephala versuta De Long 1948a: 145 [Described, ecology, key, catalogued]^{5, 6, 25} Equals Tettigonia versuta Say Equals Tettigonia redacta Fowl.

[Graphocephala] versuta Oman 1949a: 70 [Catalogued]^{7, 20} Equals Tettigonia [versuta Say] Equals [Graphocephala] lineiceps Spin. Equals [Graphocephala] redacta Fowl. Equals Tettigonia lineiceps Spin. Equals Tettigonia redacta Fowl. :11 [Disease vector]

Graphocephala versuta Turner 1949a: 87 [Disease vector]

[Graphocephala] versuta Young 1950a: 55 (3) [Listed]^{6, 13, 21, 25}

Graphocephala versuta Christenson and Smith 1952a: 184 [Disease vector]¹

Graphocephala versuta Freitag, Frazier, and Flock 1952a: 534 [Disease vector]²⁶

Graphocephala versuta Mills 1952a: 427 [Ecology]¹

Graphocephala versuta Fattig 1955a: 9 [Disease vector] :10 [Parasites]¹² :28 [Disease vector, food plants]¹²

Localities: ¹ United States. ² District of Columbia. ³ Ohio. ⁴ Indiana. ⁵ Illinois. ⁶ Southern States. ⁷ Southeastern States. ⁸ Delaware. ⁹ Virginia. ¹⁰ North Carolina. ¹¹ South Carolina. ¹² Georgia. ¹³ Kentucky. ¹⁴ Tennessee. ¹⁵ Gulf States. ¹⁶ Florida. ¹⁷ Mississippi. ¹⁸ Alabama. ¹⁹ Louisiana. ²⁰ Central States. ²¹ Missouri. ²² Iowa. ²³ Kansas. ²⁴ Southwestern States. ²⁵ Texas. ²⁶ California. ²⁷ Neotropical Region. ²⁸ Mexico. ²⁹ Central Mexico. ³⁰ Maryland. ³¹ Guatemala. ³² Panama. ³³ Costa Rica. ³⁴ Martinique. ³⁵ South America. ³⁶ Chile.

versuta var. lineiceps Spinola. See Graphocephala versuta Say. versuta var. versuta Say. See Graphocephala versuta Say.

virgaticeps Fowler

Tettigonia virgaticeps Fowler 1900c: 275; pl. 18, fig. 19 [n. sp., illustrated]^{1, 2}

Tettigoniella virgaticeps Osborn 1909a: 461 [Listed]³

Localities: ¹ Mexico. ² Tabasco. ³ Guatemala.

Genus Hordnia Oman

Orthotype Tettigonia circellata Oman 1949a: 70

Hordnia Oman 1949a: 70 [gen. n.] :65 [Key]

circellata Baker

Tettigonia circellata Baker 1898c: 285 [n. sp.]^{1, 2}

Tettigonia circillata [sic] Woodworth 1900a: 94 [Economics]¹ Tettigonia circillata [sic] Ball 1901b: 55 To Tettigonia atropunc-

tata Sign. [error]

Tettigonia circillata [sic] Ball 1901e: 21 To Tettigonia atropunctata Sign. [error]

[Tettigonia] circillata [sic] Woodworth 1913a: 269 To [Tettigonia] atropunctata Sign. [error]

Tettigoniella circillata [sic] Van Duzee 1914a: 53 [Ecology]¹

Tettigoniella circellata Essig 1915a: 66; fig. 55 [Described, life history, economics, illustrated]¹ Equals Tettigonia circellata Bak.

[Cicadella] circellata Van Duzee 1916a: 66 [Listed]³ Equals [Cicadella] atropunctata Ball [error]

Cicadella circellata Van Duzee 1917a: 292 [Listed]¹

Cicadella circellata Van Duzee 1917b: 598 [Catalogued]^{1, 2} Equals Tettigonia circellata Bak. Equals Tettigonia atropunctata Ball [error] Equals Tettigonia [circellata] Bak. Equals Tettigoniella [circellata] Van D.

Cicadella circellata(?) Olsen 1918a: 3 [Listed]²

Tettigonia circellata Johnson and Ledig 1918a: 8 [Listed]¹

Tettigonia circellata Lawson 1920a: 87 To Cicadella atropunctata Sign. [error]

Cicadella circellata Lawson 1920a: 87 To Cicadella atropunctata Sign. [error]

Cicadella circellata Olsen 1922a: 364 [Notes] :355 [Taxonomy]

Cicadella circellata Readio 1922a: 231; pl. XXII, fig. 8; pl. XXVI, fig. 8 [Ovipositor described, illustrated]

Cicadella cercellata Essig 1926a: 209; fig. 108 [Notes, economics, illustrated]^{1, 2} Equals Tettigoniella [circellata] Equals Tettigonia [circellata]

Cicadella circellata Knowlton 1929b: 47 [Listed]⁴

Cicadella circellata Essig 1931a: 548 [Listed]

[Cicadella] circellata De Long and Caldwell 1937c: 9 [Cataloguedl^{1, 2}

Cicadella circulata [sic] Evans 1938c: 28; pl. VIII, fig. 9 [Morphology of head, illustrated]

Cicadella circellata Knowlton and Hansen 1938a: 127 [Listed]

Cicadella circellata Schmidt 1939a: 137 [Listed]

Cicadella circellata Hewitt, Frazier, Jacob, and Freitag 1942a: 4-5; pl. 1 G-H [Disease vector, illustrated]¹

Neokolla circellata Frazier 1944a: 1000 [Disease vector]

[Neokolla] circellata De Long and Knull 1946a: 19 [Catalogued]^{1, 2} Equals Tettigonia [circellata] Bak.

Neokolla circellata Frazier and Freitag 1946a: 634 [Disease vector] Neokolla circellata Hewitt, Houston, Frazier, and Freitag 1946a: 118 [Disease vector]¹ Equals Cicadella [circellata Bak.] Neokolla circellata Severin 1946a: 25 [Disease vector] Equals Cicadella circellata Bak.

 $Neokolla\ circellata$ Houston, Esau, and Hewitt 1947a: 247, 251, 253 [Disease vector]¹

Cicadella circellata Lockwood 1948a: 159 [Economics]¹

Neokolla circellata De Long and Severin 1949a: 176; figs. 4 A–D [Described, illustrated, food plants]¹ Equals T[ettigonia] circellata: 171 [Listed]¹

Neokolla circellata Hewitt, Frazier, Freitag, and Winkler 1949a: 207–264; figs. 1–11 [Disease vector, life history, ecology, illustrated]¹

[Hordnia] circellata Oman 1949a: 70; pl. 13, figs. 2–3; pl. 32, fig. 9 [Catalogued, illustrated]³ Equals Tettigonia circellata Bak. :11 [Disease vector]

Neokolla circellata Severin 1949a: 187; pl. 4, figs. A-G [Life history, illustrated]¹

Neokolla circellata Severin 1949b: 190, 191, 192, 193, 195, 197, 198, 199, 200, 201; pl. 1, figs. E–F; pl. 2, fig. A [Disease vector, illustrated]¹

Neokolla circellata Bawden 1950a: 71 [Disease vector]

Hordnia circellata Freitag 1951a: 920-934; figs 2-3 [Disease vector, food plants, illustrated]¹

Hordnia circellata Freitag, Frazier, and Flock 1952a: 533–534 [Disease vector]¹ Equals Cicadella [circellata Bak.]

Localities: 1 California. 2 Arizona. 3 Southwestern States. 4 Utah.

dohrnii Signoret

T[ettigonia] dohrnii Signoret 1855d: 792; pl. 24, fig. 13 [n. sp. illustrated]¹

Tettigonia dohrnii Walker 1858c: 350 [Catalogued]¹

[Tettigonia] dohrni Dohrn 1859a: 90 [Listed]¹

Tettigonia dohrni Van Duzee 1894a: 275 [Catalogued]¹

Tettigonia aurora Baker 1898c: 286 [n. sp.]²

Tettigonia dohrni Fowler 1900b: 268 [Notes, catalogued]¹

Tettigonia delicata Fowler 1900b: 269; pl. 18, fig. 5 [n. sp. illustrated]^{1, 3, 4}

Tettigonia dohrnii Ball 1901b: 56; pl. IV, fig. 3 [Described, illustrated]^{1, 2} Equals Tettigonia aurora Bak. Equals Tettigonia delicata Fowl. :38 [Notes] :50 [Key] :57 [Comparative note]

Tettigonia dohrnii Ball 1901e: 22; pl. IV, fig. 3 [Described, illustrated]^{1, 2} Equals Tettigonia aurora Bak. Equals Tettigonia delicata Fowl. :4 [Notes] :23 [Comparative note] :16 [Key]

[Cicadella] dohrnii Van Duzee 1916a: 66 [Listed]⁵ Equals [Cicadella] aurora Bak. Equals [Cicadella] delicata Fowl.

Cicadella dohrnii Van Duzee 1917b: 598 [Catalogued]^{1, 2} Equals Tettigonia aurora Bak. Equals Tettigonia [dohrnii] Sign. Equals Tettigonia delicata Fowl.

Cicadella dohrnii Olsen 1922a: 366 [Notes]^{1, 2} Equals Tettigonia aurora Bak. Equals [Tettigonia] delicata Fowl.

Tettigonia dohrni Herrera 1923a: 113 [Listed]³ [Cicadella] dohrni Osborn 1928b: 224 [Key]

[Cicadella] dohrnii De Long and Caldwell 1937c: 9 [Catalogued]² [Neokolla] dohrnii De Long and Knull 1946a: 19 [Catalogued]² Equals Tettigonia [dohrnii] Sign.

[Hordnia] dohrnii Oman 1949a: 70; pl. 32, fig. 10 [Catalogued, illustrated]⁵ Equals Tettigonia [dohrnii Sign.] Equals Tettigonia aurora Bak. Equals Tettigonia delicata Fowl.

Localities: ¹ Mexico. ² Arizona. ³ Morelos. ⁴ Guerrero. ⁵ Southwestern States.

Genus Ciminius Metcalf and Bruner

ORTHOTYPE Tettigonia harti Metcalf and Bruner 1936a: 944 TYPE Tettigonia hartii De Long and Knull 1946a: 17 TYPE Tettigonia harti Evans 1947a: 160 ORTHOTYPE Tettigonia hartii Oman 1949a: 66

Ciminius

Metcalf and Bruner 1936a: 944 [gen. n.]
:916 [Key]
Oman 1943c:15 [Listed]
De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]
Evans 1947a: 160 [Catalogued]
Osborn and Knull 1947a: 330 [Listed]
De Long 1948a: 143 [Described, review of species from Illinois, catalogued] :145
[Comparative note] :140 [Key]
Oman 1949a: 66 [Described, comparative

Oman 1949a: 66 [Described, comparative note, catalogued] :65 [Key] Neave 1950a: 53 [Catalogued]

Fattig 1955a: 24 [List of species from Georgia]

hartii Ball

T[ettigonia] hartii Osborn 1900f: 11 [nom. nud., listed]¹
Tettigonia hartii Ball 1901b: 61; pl. V, fig. 4 [n. sp., illustrated]²

3. 4. 5. 6. 7:50 [Notes]:51 [Key]:60 [Comparative notes]

Tettigonia hartii Ball 1901e: 27; pl. V, fig. 4 [n. sp., illustrated]²·
^{3, 4, 5, 6, 7}:17 [Key]:16 [Notes]:26 [Comparative notes]

Tettigonia hartii Osborn 1901a: 36 [Listed]¹ T[ettigonia] harti Wirtner 1904: 219 [Ecology]⁸

Kolla hartii Van Duzee 1909a: 213 [Notes]³

Kolla hartii Barber 1914a: 532 [Listed]³

Tettigoniella hartii Gibson and Cogan 1915a: 72 [Ecology]⁹

Tettigoniella hartii De Long 1916a: 20; text figs. 4a-e [Described, key, illustrated]¹⁰ Equals Tettigonia [sic] hartii Woodw.

[Kolla] hartii Van Duzee 1916a: 66 [Listed]¹¹

K[olla] hasti [sic] Heidemann and Osborn 1917a: 349 [Listed]¹² Kolla hartii Van Duzee 1917b: 599 [Catalogued]^{1, 2, 3, 4, 5, 6, 8},

9. 10 Equals *Tettigonia* [hartii] Ball Equals *Tettigoniella* [hartii] Gibs. and Cog.

Kolla hartii Olsen 1918a: 5 [Listed]³

Kolla hartii Lawson 1920a: 91; pl. VII, figs. 6, 7 [Described, illustrated, catalogued, food plants]¹³ Equals Tettigonia hartii Ball:89 [Key]

Kolla hartii Osborn 1921a: 7 [Listed]³

Kolla hartii Lawson 1922c: 332 [Listed] 13

Kolla hartri Readio 1922a: 233; pl. XXII, fig. 14; pl. XXVIII, fig. 1 [Ovipositor, described, illustrated]

Kolla hartii Osborn 1926c: 341 [Ecology]^{7, 14}

Kolla hartii Osborn 1926e: 341 [Ecology]^{7, 14}

Kolla hartii Stearns 1927a: 8 [Listed]¹⁵

[Kolla] hartii Osborn 1928b: 225 [Described, key]¹:369 [Listed]¹:204 [Distribution]

Kolla hartii Fletcher 1930a: 41, 46, 47, 48 [Ecology]⁵

Kolla hartii Deay 1933a: 235 [Described, key]¹⁶ Equals Tettigonia [hartii] Ball

Cicadella harti Ball 1936a: 20 [Food plants]³:20, 21 [Comparative notes]

Ciminius harti Metcalf and Bruner 1936a: 922 [Key] :944; pl. VII, fig. 34; pl. VIII, fig. 53 [Described, illustrated]⁷ Equals Tettigonia harti Ball

[Kolla] hartii De Long and Caldwell 1937c: 10 [Catalogued]^{1, 2,} 3, 4, 5, 6, 8, 9, 10

Kolla hartii Fletcher 1937a: 863 [Ecology]⁵ Kolla hartii Glick 1939a: 26 [Ecology]¹⁷

[Ciminius] hartii De Long and Knull 1946a: 17 [Catalogued]
1, 2, 3, 4, 5, 8, 9, 10 Equals Tettigonia [hartii] Ball

[Ciminius hartii] Evans 1947a: 160 [Listed] Equals Tettigonia harti Ball

Criminius hartii Oman 1947a: 173 [Catalogued]^{1, 2, 3, 4, 5, 6, 7} Equals Tettigonia hartii Ball

[Ciminius] hartii Osborn and Knull 1947a: 330 [Listed]¹ Equals Kolla [hartii Ball]

Ciminius hartii De Long 1948a: 143 [Described, ecology, catalogued]^{2, 5, 6, 18} Equals Tettigonia hartii Ball

[Ciminius] hartii Oman 1949a: 66; pl. 12, fig. 1; pl. 32, fig. 1; pl. 43, fig. 6 [Illustrated, catalogued]^{14, 19} Equals Tettigonia hartii Ball

C[iminius] hartii Fattig 1955a: 24 [Listed]²⁰ Equals Kolla hartii Ball

LOCALITIES: ¹ Ohio. ² Illinois. ³ Florida. ⁴ Mississippi. ⁵ Texas. ⁶ New Mexico. ⁷ Cuba. ⁸ Pennsylvania. ⁹ Missouri. ¹⁰ Tennessee. ¹¹ Southeastern States. ¹² Isle of Pines. ¹³ Kansas. ¹⁴ Southern States. ¹⁵ Virginia. ¹⁶ Indiana. ¹⁷ Louisiana. ¹⁸ Eastern States. ¹⁹ Central States. ²⁰ Georgia.

sidanus Ball

Cicadella sidana Ball 1936a: 21 [n. sp.]^{1, 2, 3}

[Kolla] sidana De Long and Caldwell 1937c: 10 [Catalogued]¹

[Ciminius] sidana De Long and Knull 1946a: 17 [Catalogued]¹ Equals Cicadella [sidana] Ball

[Ciminius] sidana Oman 1949a: 66 [Catalogued]¹ Equals Cicadella sidana Ball

Localities: ¹ Arizona. ² Sonora. ³ Mexico.

taosus Ball

Cicadella taosa Ball 1936a: 20 [n. sp., comparative note]¹

 $[{\it Cicadella}]~taosa$ De Long and Caldwell 1937c: 9 $[{\it Catalogued}]^1$

[Ciminius] taosa De Long and Knull 1946a: 17 [Catalogued]¹ Equals Cicadella [taosa] Ball

[Ciminius] taosa Oman 1949a: 66 [Catalogued]¹ Equals Cicadella taosa Ball

Localities: 1 New Mexico.

Genus Lucumius Metcalf and Bruner

Orthotype *Lucumius triangularis* [n. sp.] Metcalf and Bruner 1936a: 968

Type Lucumius triangularis Evans 1947a: 162

Lucumius Metcalf and Bruner 1936a: 968 [gen; n.]:917

[Key]

Evans 1947: 162 [Catalogued] Neave 1950a: 143 [Catalogued] triangularis Metcalf and Bruner

Lucumius triangularis Metcalf and Bruner 1936a: 968; pl. III, fig. 4; pl. VIII, figs. 46, 56 [n. sp., illustrated]¹:925 [Key] Lucumius triangularis Evans 1947a: 162 [Listed]¹

Localities: 1 Cuba.

Genus Arezzia Metcalf and Bruner

ORTHOTYPE Arezzia maestralis [n. sp.] Metcalf and Bruner 1936a: 957

Type Arezzia maestralis Evans 1947a: 159

Arezzia

Metcalf and Bruner 1936a: 957 [gen. n.] :917
[Key] :959 [Comparative note]
Evans 1947a: 159 [Catalogued] :166 [Geographic distribution]
Neave 1950a: 22 [Catalogued]

anachoreta Metcalf and Bruner

Arezzia anachoreta Metcalf and Bruner 1936a: 961; pl. VI, fig. 19; pl. VIII, fig. 42 [n. sp., illustrated]¹:925 [Key]

Localities: 1 Cuba.

baracoa Metcalf and Bruner

Arezzia baracoa Metcalf and Bruner 1936a: 962; pl. VI, fig. 20; pl. VIII, fig. 44 [n. sp., illustrated]¹:925 [Key]

Localities: 1 Cuba.

cubana Metcalf and Bruner. See Hadria cubana Metcalf and Bruner.

maestralis Metcalf and Bruner

Arezzia maestralis Metcalf and Bruner 1936a: 957; pl. IV, fig. 12; pl. VIII, figs. 41, 55 [n. sp., illustrated]¹:924 [Key]
Arezzia maestralis Evans 1947a: 159 [Listed]

Localities: 1 Cuba.

omaja Metcalf and Bruner

Arezzia omaja Metcalf and Bruner 1936a: 959; pl. VI, fig. 17; pl. VIII, fig. 39 [n. sp., illustrated]¹:923 [Key]:933 [Comparative note]

Localities: 1 Cuba.

rangeliana Metcalf and Bruner

Arezzia rangeliana Metcalf and Bruner 1936a: 965; pl. VI, fig. 22; pl. VIII, fig. 46 [n. sp., illustrated]¹ :925 [Key]

Localities: 1 Cuba.

viridipennis Metcalf and Bruner

Arezzia viridipennis Metcalf and Bruner 1936a: 964; pl. VI, fig. 21; pl. VIII, fig. 43 [n. sp., illustrated]¹:924 [Key]

Localities: 1 Cuba.

Genus Hadria Metcalf and Bruner

Orthotype *Hadria convertibilis* [n. sp.] Metcalf and Bruner 1936a: 945

Type Hadria convertibilis Evans 1947a: 161

Hadria

Metcalf and Bruner 1936a: 945 [gen. n.] :917

[Key]

Evans 1947a: 161 [Catalogued]

Metcalf 1947a: 166 [Geographic distribution]

Neave 1950a: 109 [Catalogued]

balloui Metcalf and Bruner

Hadria balloui Metcalf and Bruner 1936a: 948; pl. V, fig. 16; pl. VII, fig. 37 [n. sp., illustrated]¹ :921 [Key] :959 [Comparative note]

Localities: 1 Cuba.

convertibilis Metcalf and Bruner

 $Tettigonia\ convertibilis\ Valdés\ Ragués\ 1910a$: 445 [nom. nud., notes]¹

Tetigonia convertibilis Valdés Ragués 1914a: 105 [nom. nud., listed]¹

Hadria convertibilis Metcalf and Bruner 1936a: 945; pl. IV, fig. 11; pl. VII, fig. 35; pl. VIII, fig. 54 [n. sp., illustrated]¹ Equals Tettigonia convertibilis Valdés Ragués (nom. nud.) :922 [Key] :947, 948, 962, 965 [Comparative notes]

Hadria convertibilis Evans 1947a: 161 [Listed]¹

Localities: 1 Cuba.

convertibilis var. roigi Metcalf and Bruner

Hadria convertibilis roigi Metcalf and Bruner 1936a: 947; pl. VII, fig. 32 [n. var., illustrated]¹:922 [Key]

Localities: 1 Cuba.

cubana Metcalf and Bruner

Hadria cubana Metcalf and Bruner 1936a: 955; pl. V, fig. 13; pl. VII, fig. 38 [n. sp., illustrated]¹:924 [Key]:952, 953, 955 [Comparative notes]

Localities: 1 Cuba.

labyrinthica Metcalf and Bruner

Hadria labyrinthica Metcalf and Bruner 1936a: 953; pl. V, fig. 15; pl. VIII, fig. 40 [n. sp., illustrated] :924 [Key]

Localities: 1 Cuba.

oteroi Metcalf and Bruner

Hadria oteroi Metcalf and Bruner 1936a: 950; pl. VI, fig. 18 [n. sp., illustrated]¹ :925 [Key] :964 [Comparative note]

Localities: 1 Cuba.

roigi Metcalf and Bruner (var.). See Hadria convertibilis var. roigi Metcalf and Bruner

trinitalis Metcalf and Bruner

Hadria trinitalis Metcalf and Bruner 1936a: 925; pl. IV, fig. 10; pl. VIII, fig. 45 [n. sp., illustrated] :925 [Key] :966 [Comparative note]

Localities: 1 Cuba.

Genus Tipuana Melichar

[Invalid]

Type Tipuana egregia [nom. nud.] Evans 1947a: 164

Tipuana

Melichar 1926a: 344 [gen. n., key] China 1938d: 184 [Listed] Neave 1940b: 498 [Catalogued] Evans 1947a: 164 [Catalogued]

egregia Evans [nom. nud.]

Tipuana egregia Evans 1947a: 164 [nom. nud., listed]¹

Localities: 1 Bolivia.

Genus Murata Melichar

[Invalid]

Type Murata obscura [nom. nud.] Evans 1947a: 162

Murata

Melichar 1926a: 344 [gen. n., key] China 1938d: 184 [Listed] Neave 1940a: 228 [Catalogued] Evans 1947a: 162 [Catalogued]

obscura Evans [nom. nud.]

Murata obscura Evans 1947a: 162 [nom. nud., listed]¹

Localities: 1 New Guinea.

Genus Epiacanthus Matsumura

Haplotype Deltocephalus stramineus Matsumura 1902a: 353

Type E[piacanthus] stramineus Oshanin 1912a: 100 Type Deltocephalus stramineus Evans 1947a: 161 Type Deltocephalus stramineus Ishihara 1953b: 18

Type Deltocephalus stramineus Esaki and Ito 1954a: 21

Epiacanthus

Matsumura 1902a: 353 [gen. n.]

Oshanin 1906a: 56 [Catalogued, catalogue of species from the Palearctic Region]

Matsumura 1911b: 22 [Described, catalogued]

Matsumura 1912a: 41 [Catalogued]

Oshanin 1912a: 100 [List of species from the

Palearctic Region]

Matsumura 1916b: 410 [Key] Matsumura 1917b: 410 [Key]

Baker 1924a: 57 [Comparative notes]

Melichar 1926a: 343 [Key]

Schulze, Kükenthal, and Heider 1929a: 1164

[Catalogued]

Matsumura 1932d: 66 [Listed] Neave 1939b: 259 [Catalogued] Evans 1947a: 161 [Catalogued]

Oman 1949a: 5 [Notes]: 76 [Comparative

note]

Ishihara 1953b: 18 [Catalogued, catalogue of species from Japan] :4 [Key, comparative note]

Esaki and Ito 1954a: 21 [Catalogued, catalogue of species from Japan]

aurantius Metcalf. See Epiacanthus guttiger var. aurantius Metcalf.
dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.
disper. Typographical error for Epiacanthus guttiger var. dispar Horváth. See
Epiacanthus guttiger var. aurantius Metcalf.

guttiger Uhler

Tettigonia guttigera Uhler 1896a: 294 [n. sp.]¹ Tettigonia guttigera Horváth 1899a: 366 [Listed]² Tettigonia guttigera Matsumura 1899a: [406] [Listed]¹

T[ettigonia] guttigera Onuki 1901a: [1] [Listed]¹

T[ettigonia] guttigera Onuki 1901a: [2] [Listed]¹ :[27]; pl. [3], fig. II [Described, illustrated]¹ :[29] [Listed]

[Tettigonia] guttigera Henshaw 1903b: 225 [Listed]¹

Tettigonia gattigera [sic] [Ikuma] 1903a: [185] [Listed]¹

Tettigonia guttigera Onuki 1904a: 4 [2]; [53]; pl. XB, figs. 1-7 [Economics, illustrated]¹

[Tettigonia] guttigera Oshanin 1906a: 52 [Catalogued]¹

Tetigonia guttigera Kirkaldy 1907p: 204 [Listed]¹

Euacanthus guttiger Matsumura 1907b: 90 [Food plants]¹

Epiacanthus guttiger [Mitsuhashi] 1909a: [425] [Listed]

Tettigonia guttigera Matsumura 1910e: 128; 1 fig. [Economics, illustrated]¹

T[ettigonia] guttigera Saito 1910a: [159] [Listed]³

[Epiacanthus guttiger] Matsumura 1911b: 22 Equals Tettigonia guttigera Uhl.

Epiacanthus guttiger Matsumura 1912a: 41 [Catalogued] ^{2, 3, 4} Equals Tettigonia guttiger

[Tettigoniella] guttigera Oshanin 1912a: 100 [Listed]¹

T[ettigonia] guttigera Reh 1913a: 638 [Economics]¹

 $Epiacanthus\ guttiger\ [Issiki]\ 1915a:\ 111\ [Listed]^3$

Tettigonia guttigera Matsumura 1915b: 128; 1 fig. [Economics, illustrated]¹

Tettigonia gutigera [sic] Maki 1916a: [7] [Listed]⁵

Epiacanthus guttigerus Matsumura 1916b: 412; 1 text fig. [Notes, illustrated]

Epiacanthus guttigerus Matsumura 1917b: 412; 1 text fig. [notes, illustrated]

Tettigonia guttigera Matsumura 1920a: 330; 1 text fig. [Described, economics, illustrated]¹

Tettigoniella guttigera [Yokoyama] 1925a: 192 [Economics]¹ Equals Tettigonia guttigera Uhl. Equals [Tettigonia guttigera] dispar Horv.

Epiacanthus guttigerus Matsumura 1931a: [1255]; 1 text fig. [Described, illustrated]¹

 $Epiacanthus\ guttiger$ Esaki 1932b: [1742]; 1 fig. [Described, illustrated] 1

Cicadella guttigera Kusnetzov 1932a: 44 Equals Tettigonia guttigera Uhl.

Tettigonia guttigera Matsumura 1932b: 280; 1 fig. [Described, illustrated]¹

Epiacanthus guttiger Kato 1933b: pl. 22, figs. 3, 4 [Illustrated]¹

Epiacanthus guttiger Kato 1933j: 131 [Notes]

 $Epiacanthus\ guttiger\ [{\it Nakayama}]\ 1933a:\ 131\ [{\it Notes}]$

Tettigoniella guttigera Chang 1934a: [107]; 1 fig. [Economics, illustrated]¹

Epiacanthus guttiger Anonymous 1937i: 666 [Listed]

Cicadella guttigera Efimoff 1937a: 41 [Listed]

Epiacanthus guttiger [Iida] 1937a: 666 (68) [Listed]

Epiacanthus guttiger [Nakane] 1937a: [267] [Listed]³

Epiacanthus guttiger Watanabe 1937a: 112, 267, 272 [Economics]¹ Epiacanthus guttiger Esaki, Hori, and Yasumatsu 1938a: 78; pl.

34, fig. 135-1 [Described, illustrated]¹

Epiacanthus guttiger [Izaki] 1940a: 236 (14) [Listed]³

Epiacanthus guttiger Kobayashi 1940a: 462 (30) [Listed]¹

Epiacanthus guttiger Esaki 1950a: 285; fig. 756 [Described, illustrated]¹

[*Epiacanthus*] guttiger Ishihara 1953b: 18; pl. 14, fig. 1 [Illustrated, catalogued]^{2, 3, 4, 6} Equals *Tettigonia* [guttigera Uhl.]

Epiacanthus guttiger Ishihara et al. 1953a: 115 [Listed]⁶

Epiacanthus guttiger Esaki and Ito 1954a: 21 [Catalogued, food plants]^{1, 2, 3, 4} Equals Tettigonia guttigera Uhl. Equals Tettigoniella guttigera Osh.

Localities: ¹ Japan. ² Hokkaido. ³ Honshu. ⁴ Kyushu. ⁵ Formosa. ⁶ Shikoku.

guttiger var. aurantius Metcalf

Tettigonia guttigera dispar Horváth 1899a: 371 [n. var.]² :366 [Listed]²

[Tettigonia guttigera] dispar Matsumura 1899a: [406]; [pl. 23, figs. 5-8] [Economics, illustrated]¹

[Tettigonia guttigera] disper [sic] Onuki 1901a: [29]; pl. [3], fig. IV [Described, illustrated]¹:[2] [Listed]

[Tettigonia guttigera] dispar Oshanin 1906a: 52 [Catalogued]^{1, 2} [Epiacanthus guttiger] disper [sic] [Mitsuhashi] 1909a: [425] [Listed]

[Epiacanthus guttiger] dispar Matsumura 1912a: 41 [Catalogued]² Equals Tettigonia guttiger diapar [sic] Horv.

[Tettigoniella guttigera] dispar Oshanin 1912a: 100 [Listed]¹

 $[Epiacanthus\ guttiger]\ dispar\ [Issiki]$ 1915a: 111 $[Listed]^3$

[Tettigonia guttigera] dispar Matsumura 1920a: 330 [Notes]¹

[Tettigonia guttigera] dispar [Yokoyama] 1925a: 192 To Tettigoniella guttigera Uhl.

Epiacanthus dispar Ishihara et al. 1953a: 115 [Listed]⁴

[Epiacanthus] dispar Ishihara 1953b: 18 [Food plants, catalogued]^{2, 3, 4} Equals Tettigonia [dispar Horv.]

[Epiacanthus guttiger] dispar Esaki and Ito 1954a: 22 [Catalogued]

1, 2, 3 Equals Tettigoniella guttigera dispar Tak. Equals
Tettigonia guttiger dispar Horv.

Epiacanthus guttiger aurantius Metcalf 1955a: 265 Nom. nov. pro Tettigonia guttigera var. dispar Horváth [1899] [nec Tettigonia dispar Germar 1821] [Catalogued]

Localities: 1 Japan. 2 Hokkaido. 3 Honshu. 4 Shikoku.

guttiger var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf. guttiger var. disper. Typographical error for Epiacanthus guttiger var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

nigritus Matsumura

Epiacanthus nigritus Matsumura 1911b: 22 [n. sp.]¹
Epiacanthus nigritus Matsumura 1912a: 41 [Catalogued]¹
[Epiacanthus] nigrita Oshanin 1912a: 100 [Listed]¹
Epiacanthus nigritus Esaki and Ito 1954a: 22 [Catalogued]¹

Localities: 1 Sakhalin.

stramineus de Motschulsky

Deltocephalus stramineus de Motschulsky 1861a: 24 [n. sp.]¹
Deltocephalus stramineus de Motschulsky 1866a: 186 [Listed]¹
[Epiacanthus stramineus] Matsumura 1902a: 353 [Listed]¹ Equals
Deltocephalus stramineus de Motsch.

Ishidaella straminea Matsumura 1905a: [65]; pl. XXI, fig. 20 [Described, illustrated]¹

[Epiacanthus] stramineus Oshanin 1906a: 56 [Catalogued]¹ Equals Deltocephalus stramineus de Motsch.

Epiacanthus stramineus Oshanin 1908b: 415 [Listed]²

E[piacanthus] straminea [Mitsuhashi] 1909a: [426] [Listed]

Epiacanthus straminea Matsumura 1911b: 22 [Listed]^{3, 4, 5, 6} Equals Tettigonia straminea de Motsch.: 22, 23 [Comparative notes]

Epiacanthus straminea Matsumura 1912a: 41 [Catalogued]^{3, 4, 5, 6, 7} Equals Deltocephalus stramineus de Motsch.

[Epiacanthus] stramineus Oshanin 1912a: 100 [Listed]^{1, 5, 6}

Epiacanthus stramineus Matsumura 1916b: 412 [Notes]

Epiacanthus stramineus Matsumura 1917b: 412 [Notes]

Epiacanthus stramineus Matsumura 1920a: 332; pl. [11], fig. 7; pl. [12], fig. 7 [Described, economics, illustrated]¹

Ishidaella straminea Matsumura 1930b: [46]; pl. V, fig. 20 [Described, illustrated]¹

Epiacanthus stramineus Takahashi 1930c: 914; 1 text fig. [Economics, illustrated]¹

Ishidaella straminea Matsumura 1931a: [1257]; 1 text fig. [Described, illustrated]¹

Epiacanthus stramineus Esaki 1932b: [1742]; 1 fig. [Described, illustrated]¹

Epiacanthus stramineus Matsumura 1932b: 282; [pl. 19], fig. 7; [pl. 20], fig. 7 [Notes, illustrated]¹

Epiacanthus straminea Matsumura 1932d: 66, 98; pl. XVII, fig. 9 [Described, illustrated]¹

Epiacanthus stramineus [Tanaka] 1932a: 576 [Economics]⁴

Epiacanthus stramineus [Nawa] 1933c: 214 [Listed]

Epiacanthus stramineus Watanabe 1937a: 112, 248, 257, 396, 423, 466 [Economics]¹

 $[Epiacanthus\ stramineus]$ Evans 1947a: 161 [Listed] Equals Deltocephalus stramineus de Motsch.

Epiacanthus stramineus Esaki 1950a: 285; fig. 757 [Described, illustrated]¹

[Epiacanthus] stramineus Ishihara 1953b: 18 [Catalogued]^{3, 4, 5,}
^{6, 8} Equals Deltocephalus [stramineus de Motsch.]

Epiacanthus stramineus Ishihara et al. 1953a: 115 [Listed]⁸

Epiacanthus stramineus Esaki and Ito 1954a: 24 [Catalogued, food plants]^{1, 3, 4, 5, 6, 7, 9} Equals Deltocephalus stramineus de Motsch. Equals Ishidaella straminea Mats.

LOCALITIES: ¹ Japan. ² Maritime Territory. ³ Hokkaido. ⁴ Honshu. ⁵ Siberia. ⁶ Amur. ⁷ Sakhalin. ⁸ Shikoku. ⁹ Korea.

Genus Pamplona Melichar

LOGOTYPE P[amplona] feralis China 1938d: 184 Type Tettigonia feralis Evans 1947a: 163

Pamplona Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 543 [Catalogued] Evans 1947a: 163 [Catalogued]

feralis Fowler

Tettigonia feralis Fowler 1899e: 254; pl. 16, fig. 22 [n. sp., illustrated] 1

P[amplona] feralis China 1938d: 184 [Listed]¹

[Pamplona feralis] Evans 1947a: 163 [Listed]¹ Equals Tettigonia feralis Fowl.

Localities: 1 Panama.

Genus Kurotsuyanus Ishihara

Orthotype Tettigoniella sachalinensis Ishihara 1953b: 4, 18

Kurotsuyanus Ishihara 1953b: 4 [gen. n., key] :18 [gen. n.]

sachalinensis Oshanin

Tettigonia fusca Matsumura 1911b: 23 [n. sp.]¹

Tettigonia fusca Matsumura 1912a: 38 [Catalogued]¹

[Tettigoniella] sachalinensis Oshanin 1912a: 100 Nom. nov. pro [Tettigonia] fusca Matsumura [1911] [nec Tettigonia fusca Walker 1851]

Cicadella sachalinensis Esaki 1932b: [1740]; 1 fig. [Described, illustrated]²

Cicadella sachalinensis Esaki 1950a: 284; fig. 753 [Described, illustrated]²

[Kurotsuyanus] sachalinensis Ishihara 1953b: 18; pl. 16, fig. 1 [Illustrated, catalogued]^{1, 3, 4} Equals Tettigoniella [sachalinensis Osh.] Equals Tettigonia fusca Mats.

Amblycephalus sachalinensis Esaki and Ito 1954a: 14 [Catalogued]^{1, 2, 3, 4} Equals Tettigonia fusca Mats. Equals Tettigonia sachalinensis Osh. Equals Cicadella sachalinensis Esaki

Localities: ¹ Sakhalin. ² Japan. ³ Honshu. ⁴ Kyushu.

Genus Diedrocephala Spinola

Haplotype Cicada rariegata [sic] Spinola 1850a: 57 Type D[iedrocephala] variegata Distant 1908b: 58 Type Cicada variegata Osborn 1926b: 218 Type Cicada variegata Evans 1947a: 161

Diedrocephala

Spinola 1850a: 57 [gen. n., key]
Spinola 1852b: 97 [Key]
Walker 1858b: 233 [Listed]
Stål 1869a: 78 [Key]
Marschall 1873a: 361 [Catalogued]
Uhler 1876a: 357 [Listed]
Uhler 1877a: 459 [Listed]
Brodie and White 1883a: 58 [Listed]
Taschenberg 1884a: 450 [Notes]

[Tettigonia]
(Diedrocephala)
Diedrocephala

Uhler 1884a: 249 [Notes]
Atkinson 1885b: 97 [Listed]
Comstock 1888a: 180 [Notes]
Uhler 1888c: 249 [Notes]
Smith 1890a: 444 [Listed]
Van Duzee 1892d: 296 [Listed]
Osborn 1893a: 713 [Notes]
Van Duzee 1894a: 277 [Catalog

Van Duzee 1894a: 277 [Catalogued] Van Duzee 1894e: 196 [Listed]

Forbes 1900a: 64 [Notes]

Forbes and Hart 1900a: 412 [Notes]

[Tettigonia]
(Diedrocephala)
Diedrocephala

Kirkaldy 1900d: 294 [Listed]

Lugger 1900a: 136 [Notes]

Smith 1900a: 93 [List of species from New

Jersey]

Howard 1901a: 244 [Listed] Wirtner 1904a: 219 [Listed]

Osborn 1905a: 510 [List of species from New

York]:501 [Listed]

Osborn 1905c: 510 [List of species from New

York]:501 [Listed]

Kirkaldy 1907d: 85 [Morphology of o geni-

talia] :89 [Key]

Distant 1908b: 58 [Notes, catalogued]

Pierce 1909a: 173 [Geographic distribution of parasites] :173, 177 [Parasites]

Smith 1910a: 100 [List of species from New Jersey]

Osborn 1912a: 28 [Predators] Crumb 1913a: 132 [Key]

Brues and Melander 1915a: 74 [Listed]

Osborn 1915a: 99 [Key]

De Long 1916a: 25 [Described, key to

species] :17 [Key]

Lawson 1920a: 96 [Comparative note]

Melichar 1926a: 343 [Key]

Myers 1923a: 408; fig. 2 [New species from

New Zealand, illustrated] Sherborn 1925c: 1912 [Catalogued] Osborn 1926b: 218 [Catalogued]

Myers 1927a: 689 [Listed]

Schulze, Kükenthal, and Heider 1928b: 995

[Catalogued]

Neave 1939b: 84 [Catalogued] Bohart 1941a: 106 [Parasites] Evans 1941c: 162 [Listed]

Metcalf 1944b: 156 [Bibliography] Evans 1947a: 161 [Catalogued]

—Distant (var.) [estella]. See Diedrocephala estella var.—Distant.

albula Osborn

Diedrocephala albula Osborn 1926b: 220; pl. XVI, figs. 65, 65a, 65b [n. sp., illustrated]¹

Localities: 1 French Guiana.

Diedrocephla [sic] Diedrocephala angulifera Walker. See Draeculacephala angulifera Walker.

angulifera var. antica Walker. See Draeculacephala antica Walker.

angustula Fowler. See Amahuaka angustula Fowler.

antica Walker. See Draeculacephala antica Walker.

bicolor Fabricius. See Astenogonia fabricii Metcalf.

bifida Say. See Tylozygus bifidus Say.

cassiniae Myers. See Novothymbris cassiniae Myers. Family LEDRIDAE.

cleora Distant

Diedrocephala cleora Distant 1908b: 59 [n. sp.] 1

Localities: 1 Ecuador.

coccinea Forster. See Graphocephala coccinea Forster.

coccinea var. quadrivittata Say. See Graphocephala coccinea Forster.

coccinea var. teliformis Walker. See Graphocephala coccinea Forster.

cythura Baker. See Graphocephala cythura Baker.

dunensis Myers. See Novothymbris dunensis Myers. Family LEDRIDAE.

elvina Butler

Tettigonia elvina Butler 1874e: 673 [n. sp.]¹

Localities: 1 Amazonas.

estella Distant

Diedrocephala estella Distant 1908b: 59 [n. sp.]¹

LOCALITIES: 1 Equador.

estella var. — Distant

[Diedrocephala estella] var. — Distant 1908b: 59 [n. var.]

flaviceps Riley. See Carneocephala flaviceps Riley.

flavipes Typographical error for Diedrocephala flaviceps Riley. See Carneocephala flaviceps Riley.

flavoguttata Latreille. See Baleja flavoguttata Latreille.

floviceps. Typographical error for Diedrocephala flaviceps Riley. See Carneocephala flaviceps Riley.

hieroglyphica Say. See Neokolla hieroglyphica Say.

hinemoa Myers. See Novothymbris hinemoa Myers. Family LEDRIDAE.

hudsonica Myers. See Novothymbris hudsonica Myers. Family LEDRIDAE.

ignifera Walker. See Oxygonalia ignifera Walker.

innotata Walker. See Draeculacephala mollipes Say.

kalidasa Kirkaldy. See Thomsoniella arcuata de Motschulsky. Family EUSCELIDAE.

limbaticollis Stål. See Mareja limbaticollis Stål.

lineatocollis Signoret. See Ulozena lineatocollis Signoret.

lineiceps Spinola. See Graphocephala versuta Say.

maorica Myers. See Novothymbris maorica Myers. Family LEDRIDAE.

marginata Palisot de Beauvois

Tettigonia marginata Palisot de Beauvois 1820a: 170; pl. XIX, fig. 6 [n. sp., illustrated]¹

T[ettigonia] marginata Signoret 1855d: 803 [Described]¹

Tettigonia (?) marginata Walker 1858c: 350 [Catalogued]¹

[Tettigonia] marginata Dohrn 1859a: 92 [Listed]¹

Diedrocephala marginata Van Duzee 1894a: 279 [Catalogued]¹ Equals Tettigonia marginata Pal. de Beauv. (?)

Localities: 1 Santo Domingo.

mitra Distant

Diedrocephala mitra Distant 1908b: 60 [n. sp.]¹

Localities: 1 Ecuador.

mollipes Provancher [nec Say]. See Draeculacephala noveboracensis Fitch.

mollipes Say. See Draeculacephala mollipes Say.

mellipes var. angulifera Walker. See Draeculacephala angulifera Walker.

mollipes var. coccinea Forster. See Graphocephala coccinea Forster.

mollipes var. innotata Walker. See Draeculacephala mollipes Say.

mollipes var. producta Walker. See Draeculacephala producta Walker.

notanda Fowler. See Baleja notanda Fowler.

novaeboracensis. Typographical error for Diedrocephala noveboracensis Fitch. See Draeculacephala noveboracensis Fitch.

noveboracensis Fitch. See Draeculacephala noveboracensis Fitch.

noveborancensis. Typographical error for Diedrocephala noveboracensis Fitch. See

Draeculacephala noveboracensis Fitch.

orbata Fowler. See Catagonalia orbata Fowler.

pallipes Fabricius. See Acrocampsa pallipes Fabricius.

plana Fabricius. See Acrogonia plana Fabricius.

praestantior Fowler. See Platygonia praestantior Fowler.

producta Walker. See Draeculacephala producta Walker. pubescens Signoret. See Homalogoniella pubescens Signoret.

quadrivittata Say. See Graphocephala coccinea Forster.

reticulata Signoret. See Carneocephala reticulata Signoret.

rubriguttata Walker

Cicada sanguinolenta Coquebert 1801a: 79; pl. XVIII, figs. 12A-C [n. sp., illustrated]¹

[Cicada] sanguinolenta Fabricius 1803a: 67 [Described, catalogued]¹

[Cicada] sangvinolenta [sic] Billberg 1820a: 73 [Listed]²

Tetitgonia [sic] sanguinolenta Blanchard 1840a: 191 [Described, catalogued]³ Equals Cicada sanguinolenta Coq.

Tetitgonia [sic] sanguinolenta Blanchard 1850a: 191 [Described, catalogued]³ Equals Cicada sanguinolenta Coq.

Tettigonia rubriguttata Walker 1851b: 763 [n. sp.]²

[Tettigonia] sanguinolenta Signoret 1853d: 178 (6) Equals [Tettigonia] rubriguttata Walk.

T[ettigonia] sanguinolenta Signoret 1855a: 50; pl. 6, fig. 3 [Described, illustrated, catalogued]⁴ Equals T[ettigonia] rubriguttata Walk.

[Tettigonia] sanguinolenta Signoret 1855d: 807 [Listed]³

Tettigonia sanguinolenta Walker 1858c: 351 [Catalogued]⁴ Equals Tettigonia rubriguttata Walk. Equals Cicada sanguinolenta Coq.

[Tettigonia] sanguinolenta Dohrn 1859a: 91 [Listed]* Equals

[Tettigonia] rubriguttata Walk.

T[ettigonia] sanguinolenta Stål 1862e: 43 [Catalogued]⁵

T[ettigonia] sanguinolenta Stål 1869a: 78 [Catalogued]¹ Equals Cicada sanguinolenta Fabr.

[Tettigonia sanguinolenta] Dallas 1870a: 494 Equals C[icada]

sanguinolenta Fabr.

Diedrocephala sanguinolenta Van Duzee 1894a: 280 [Catalogued]⁶ Equals Cicada sanguinolenta Fabr. Equals Tettigonia sanguinolenta Blanch. Equals Teitigonia [sic] rubriguttata Walk.

Diedrocephala [sanguinolenta] Van Duzee 1894d: 155 Equals T[ettigonia] rubriguttata Walk. Equals T[ettigonia] sanguinolenta Fabr.

Tettigonia sanguinolenta Fowler 1900a: 262; pl. 17, fig. 17 [Notes, catalogued, illustrated]1, 6, 7, 8, 9, 10, 11, 12 Equals Cicada sanquinolenta Coq. Equals Tettigonia rubriguttata Walk.

Diedrocephala sanguinolenta Osborn 1909a: 462 [Catalogued] 10 Equals Cicada sanguinolenta Fabr. Equals Tettigonia sanquinolenta Sign.

Diedrocephala sanguinolenta Pierce 1909a: 158, 159, 177 [Parasites 110

Diedrocephala sanguinolenta Pierce 1918a: 475 [Parasites]¹⁰

Diedrocephala sanguinolenta Osborn 1926b: 218 [Described, catalogued]1, 4, 7, 12, 13, 14 Equals Cicada sanguinolenta Coq. Equals Tettigonia sanguinolenta Blanch. Equals Tettigonia rubriguttata Walk.

Cicadella sangineolenta [sic] Ballou 1935a: 191 [Food plants] 15 Cicadella sanguinolenta Ballou 1936a: 6 [Food plants] 15

Graphocephala sanguinolenta Ballou 1936b: 464 [Food plants] 15 Diedrocephala sanguinolenta Bohart 1943a: 359 [Parasites] 10

Localities: ¹ South America. ² America. ³ Surinam. ⁴ Brazil. ⁵ Rio de Janeiro. ⁶ Western America. ⁷ Mexico. ⁸ Tabasco. ⁹ Yucatan. ¹⁰ Guatemala. 11 Nicaragua. 12 Panama. 13 Colombia. 14 Central America. 15 Costa Rica.

rufoapicata Fowler. See Catagonalia rufoapicata Fowler. sagittifera Uhler. See Carneocephala sagittifera Uhler. sanguinolenta Coquebert. See Diedrocephala rubriguttata Walker. septemguttata Walker. See Draeculacephala septemguttata Walker.

serratula Breddin

Tettigonia serratula Breddin 1902b: 2 [n. sp.]¹

Localities: 1 Ecuador.

spatulata Signoret. See Oxycoryphia spatulata Signoret.

splendida Fabricius

[Cicada] festiua [sic] Fabricius 1798a: 521 [n. sp.]¹

[Cicada] splendida Fabricius 1803a: 68 Nom. nov. pro C[icada] festiva [sic] Fabricius [1798] [nec Cicada festiva Fabricius 1794] [Described]¹ :6 [listed]

[Cicada] festiva Fabricius 1803a: 5 To [Cicada] splendida

[Cicada] festiva Donovan 1820a: [6] [Described]¹

T[ettigonia] splendida Le Peletier and Serville 1825a: 602 [Catalogued]² Equals Cicada splendida Fabr.

[Tettigonia splendida] Amyot and Serville 1843a: 570 Equals Cicada splendida Fabr.

Tettigonia splendida Walker 1851b: 734 [Catalogued]³ Equals Cicada splendida Fabr. Equals Cicada festiva Fabr.

T[ettigonia] splendida Signoret 1854b: 351; pl. 11, fig. 15 [Described, illustrated, catalogued]⁴ Equals T[ettigonia] festiva Fabr.

T[ettigonia] splendida Walker 1858b: 217 [Comparative note]

Tettigonia leucospila Walker 1858b: 217 [n. sp.]⁵

[Tettigonia] splendida Dohrn 1859a: 90 [Listed]⁶ Equals [Tettigonia] festiva Fabr.

Tettigoniella splendida Distant 1908a: 524 [Catalogued] Equals Cicada splendida Fabr. Equals Tettigonia splendida Sign. Equals Tettigonia leucospila Walk.

Localities: ¹ French Guiana. ² South America. ³ Cayenne. ⁴ São Paulo. ⁵ Peru. ⁶ Brazil.

subflava Walker

Tettigonia subflava Waker 1851b: 762 [n. sp.]¹

T[ettigonia] subflava Signoret 1854d: 724; pl. 21, fig. 10 [Described, illustrated, catalogued]¹:725 [Comparative note]

Diedrocephala subflava Walker 1858b: 234 [Catalogued] Equals Tettiqonia subflava

[Tettigonia] subflava Dohrn 1859a: 91 [Listed]²

T[ettigonia] subflava Fowler 1900d: 292 [Comparative note]

Localities: 1 Venezuela. 2 Colombia.

tararua Myers. See Novothymbris tararua Myers. Family LEDRIDAE. teliformis Walker. See Graphocephala coccinea Forster.

typhlocyboides Signoret

T[ettigonia] typhlocyboides Signoret 1854d: 725; pl. 21, fig. 11 [n. sp., illustrated]¹

Diedrocephala typhlocyboides Walker 1858b: 234 [Catalogued]¹ Equals Tettigonia typhlocyboides Sign.

[Tettigonia] typhlocyboides Dohrn 1859a: 91 [Listed]¹

T[ettigonia] typhlocyboides Stål 1866a: 118 [Catalogued] Equals Tettigonia signoreti Stål [error] Equals Tettigonia actuosa Stål [error]

Diedrocephala typhlocyboides Van Duzee 1894a: 280 [Catalogued]¹

Equals Tettigonia typhlocyboides Sign.

Tettigonia typhlocyboides Haglund 1899a: 58 [Catalogued] Tettiqonia typhlocyboides Fowler 1900d: 291 [Notes, catalogued]¹ Tettigonia typhlocyboides Distant 1910e: 234 [Catalogued]

Localities: 1 Mexico.

ulcerata Signoret. See Tapajosa ulcerata Signoret.

variegata Fabricius

[Cicada] variegata Fabricius 1775a: 684 [n. sp.]¹

[Cicada] variegata Goeze 1778a: 157 [Described, catalogued]¹

[Cicada] variegata Fabricius 1781a: 325 [Described, catalogued]¹

[Cicada] variegata Fabricius 1787a: 270 [Described]

[Cicada] bimaculata Gmelin 1789a: 2106 Nom. nov. pro [Cicada] variegata] Fabricius [1775] [Described, catalogued]¹

[Cicada] variegata Fabricius 1794a: 35 [Described]¹

[Cicada] variegata Fabricius 1803a: 67 [Described, catalogued]¹ :6 [Listed]

[Cicada] virginea Fabricius 1803a: 66 [n. sp.]² :6 [Listed]

[Cicada] variegata Donovan 1820a: [5] [Described]¹

Tettigonia pulcherrima Blanchard 1840a: 192 [n. sp.]¹

Tettigonia pulcherrima Blanchard 1850a: 192 [n. sp.]¹

[Diedrocephala variegata] Spinola 1850a: 57 Equals Cicada rariegata [sic] Fabr.

[Diedrocephala variegata] Spinola 1852b: 97 Equals Cicada

rariegata [sic] Fabr.

T[ettigonia] virginea Signoret 1854b: 353 [Described, catalogued]² T[ettigonia] variegata Signoret 1854d: 723; pl. 21, fig. 9 [Described, illustrated, catalogued]1 Equals T[ettigonia] pulcherrima Blanch. :726 [Comparative note]

Diedrocephala variegata Walker 1858b: 234 [Catalogued] Equals Cicada variegata Fabr. Equals Tettigonia pulcherrima Blanch.

Equals Tettiqonia variegata Sign.

Tettigonia bicolor variegata Walker 1858b: 234. To Diedrocephala bicolor Fabr. [error]

Tettigonia virginea Walker 1858b: 212 [Catalogued]² Equals Cicada virginea Fabr.

[Tettigonia] variegata Dohrn 1859a: 91 To [Tettigonia] spatulata Sign. [error]

[Tettigonia] virginea Dohrn 1859a: 90 [Listed]¹
[Tettigonia] pulcherrima Dohrn 1859a: 91 [Listed]¹
Tettigonial varienta Stål 1862a: 43 [Catalogued]³

T[ettigonia] variegata Stål 1862e; 43 [Catalogued]³

T[ettigonia] variegata Stål 1866a: 119 [Comparative note]

T[ettigonia] viriegata Stål 1869a: 78 [Catalogued]² Equals $\it Cicada$ $\it virginea$ Fabr.

T[ettigonia] variegata Dallas 1870a: 494 Equals C[icada] virginea Fabr.

T[ettigonia] variegata Berg 1879d: 252 [Catalogued]^{1, 4} Equals Cicada variegata Fabr. Equals Cicada virginea Fabr. Equals Tettigonia pulcherrima Blanch. Equals Tettigonia virginea Sign. Equals Diedrocephala variegata Walk.

T[ettigonia] variegata Berg 1879e: 256 [Catalogued]^{1, 4} Equals Cicada variegata Fabr. Equals Cicada virginea Fabr. Tettigonia pulcherrima Blanch. Equals Tettigonia virginea Sign. Equals Diedrocephala variegata Walk.

T[ettigonia] variegata Taschenberg 1884a: 450 [Notes, catalogued]¹
Tettigonia variegata Lethierry 1890a: 158 (12) [Comparative note, catalogued]⁵

Tettigonia variegata Fowler 1900d: 291; pl. 19, figs. 27, 27a [Notes, catalogued, illustrated]^{1, 6, 7, 8, 9, 10, 15} Equals Tettigonia pulcherrina Blanch. :291, 292 [Comparative notes]

Diedrocephala variegata Ball 1901b: 63 [Notes]² Diedrocephala variegata Ball 1901e: 29 [Notes]²

T[ettigonia] variegata Breddin 1902b: 2 [Comparative note]

Cicada variegata Sherborn 1902a: 1027 [Catalogued]

T[ettigoniella] variegata Jacobi 1905c: 183 [Comparative note] Diedrocephala variegata Osborn 1909a: 462 [Catalogued]⁷ Equals

Piedrocephala variegata Osborn 1909a: 462 [Catalogued] Equals Cicada variegata Fabr. Equals Tettigonia variegata Fowl.

Diedrocephala variegata Osborn 1926b: 219 [Described, catalogued]^{1, 7, 11, 12, 13, 14} Equals Cicada variegata Fabr. Equals Cicada virginea Fabr. Equals Tettigonia pulcherrima Blanch. Equals Tettigonia variegata Sign. Equals Tettigonia virginea Sign.

[Cicadella] variegata Osborn 1926b: 185 [Comparative note] Cicadella variegata Ballou 1935a: 192 [Food plants]¹⁴ Cicadella variegata Ballou 1936a: 35 [Food plants]¹⁴

Diedrocephala variegata Christensen 1942b: 337 [Listed]⁴

Diedrocephala veriegata da Costa Lima 1942a: 86; fig. 98 [Illustrated]¹

[Diedrocephala variegata] Evans 1947a: 161 [Listed]² Equals Cicada variegata Fabr.

Localities: ¹ Brazil. ² South America. ³ Rio de Janeiro. ⁴ Corrientes. ⁵ Venezuela. ⁶ Tabasco. ⁷ Guatemala. ⁸ Nicaragua. ⁹ Panama. ¹⁰ Taboga Island. ¹¹ Bolivia. ¹² Minas Gerais. ¹³ Paraguay. ¹⁴ Costa Rica. ¹⁵ Mexico.

versuta Say. See Graphocephala versuta Say.
versuta var. cythura Baker. See Graphocephala cythura Baker.
versuta var. lineiceps Spinola. See Graphocephala versuta Say.
versuta var. versuta Say. See Graphocephala versuta Say.
viridescens Walker. See Draeculacephala viridescens Walker.
zea Distant. See Platygonia praestantior Fowler.
zealandica Myers. See Novothymbris zealandica Myers. Family LEDRIDAE.

Genus Tahura Melichar

[Invalid]

Type Tahura fowleri [nom. nud.] Evans 1947a: 164

Tahura Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940b: 390 [Catalogued] Evans 1947a: 164 [Catalogued]

fowleri Evans [nom. nud.]

Tahura fowleri Evans 1947a: 164 [nom. nud., listed]¹

Localities: 1 Peru.

Genus Synogonia Melichar

LOGOTYPE S[ynogonia] nasuta China 1938d: 184 Type Tettigonia nasuta Evans 1947a: 164

Synogonia Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940b: 372 [Catalogued] Evans 1947a: 164 [Catalogued]

nasuta Fowler

Tettigonia nasuta Fowler 1900d: 291; pl. 19, fig. 28 [n. sp., illustrated]¹ :292 [Comparative note]

S[ynogonia] nasuta China 1938d: 184 [Listed]¹

[Synogonia nasuta] Evans 1947a: 164 [Listed]¹ Equals Tettigonia nasuta Fowl.

Localities: 1 Guatemala.

Genus Pachitea Melichar

LOGOTYPE P[achitea] habenula China 1938d: 184 Type Tettigoniella habenula Evans 1947a: 163

Pachitea Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed]
Neave 1940a: 504 [Catalogued]
Evans 1947a: 163 [Catalogued]

a Jacobi (var.) [habenula]. See Pachitea habenula var. a Jacobi. b Jacobi (var.) [habenula]. See Pachitea habenula var. b Jacobi.

habenula Jacobi

Tettigoniella habenula Jacobi 1905c: 183 [n. sp.]¹ P[achitea] habenula China 1938d: 184 [Listed]¹

[Pachitea habenula] Evans 1947a: 163 [Listed]¹ Equals Tettigoniella habenula Jac.

Localities: 1 Peru.

habenula var. a Jacobi

[Tettigoniella habenula] var. a Jacobi 1905c: 183 [n. var.]¹

Localities: 1 Peru.

habenula var. b Jacobi

[$Tettigoniella\ habenula$] var. b Jacobi 1905c: 183 [n. var.]¹

Localities: 1 Peru.

Genus Anchuralia Evans

[Invalid]

[Type Anchura insulta [nom. nud.]] Evans 1947a: 159

[Anchura Melichar]

[Type Anchura insulta [nom. nud.] Evans 1947a: 159]

Anchura Melichar 1926a: 344 [gen. n., key]

China 1927d: 281 [Notes] China 1938d: 184 [Listed] Neave 1939a: 185 [Catalogued]

Anchuralia Evans 1947a: 159, 258 Nom. nov. pro

Anchura Melichar [1926] [nec Anchura

Conrad 1860]

Anchura Evans 1947a: 159 [Catalogued]

insulta Evans [nom. nud.]

[Anchuralia insulta] Evans 1947a: 159 [nom. nud., listed]¹ Equals Anchura insulta Mel. [nom. nud.]

Localities: 1 Peru.

Genus Oxygonalia Evans

[Orthotype Ciccus ignifer] Evans 1947a: 163

[Oxygonia Melichar]

[Logotype O[xygonia] ignifera China 1938d: 184]

Oxygonia Melichar 1926a: 344 [gen. n., key]

China 1927d: 283 [Notes] China 1938d: 184 [Listed] Neave 1940a: 496 [Catalogued]

Oxygonalia Evans 1947a: 163 Nom. nov. pro Oxygonia

Melichar [1926] [nec Oxygonia Manner-

heim [1837]]

Oxygonia Evans 1947a: 163 [Catalogued]

ignifera Walker

Ciccus ignifer Walker 1851b: 804 [n. sp.]¹

T[ettigonia] ignifer Signoret 1855b: 238; pl. 12, fig. 17 [Described, illustrated, catalogued] Equals Cicc[us] ignifer Walk.

Tettigonia ignifera Dohrn 1859a: 92 [Listed]¹

Diedrocephala ignifer Distant 1908b: 58 [Notes, catalogued]¹ Equals Ciccus ignifer Walk.

O[xygonia] ignifera China 1938d: 184 [Listed]¹

[Oxygonalia ignifera] Evans 1947a: 163 [Listed]¹ Equals Ciccus ignifer Walk.

Localities: 1 Colombia.

Genus Mareja Melichar

LOGOTYPE M[areja] limbaticollis China 1938d: 184 Type Tettigonia limbaticollis Evans 1947a: 162

Mareja Melichar 1926a: 343 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 43 [Catalogued] Evans 1947a: 162 [Catalogued]

anceps Fowler

Tettigonia anceps Fowler 1900c: 279; pl. 18, fig. 28 [n. sp., illustrated]¹

Graphocephala anceps Ballou 1935a: 192 [Food plants]² Graphocephala anceps Ballou 1936a: 33, 42 [Food plants]²

Localities: 1 Panama. 2 Costa Rica.

limbaticollis Stål

Tettigonia limbaticollis Stål 1864a: 75 [n. sp.]¹

Tettigonia limbaticollis Van Duzee 1894a: 275 [Catalogued]¹

Tettigonia limbaticollis Fowler 1900c: 297; pl. 18, fig. 27 [Notes, catalogued, illustrated]^{1, 2}

Diedrocephala limbaticollis Osborn 1909a: 463 [Listed]³ Equals Tettigonia limbaticollis Stål

Graphocephala limbaticollis Osborn 1926b: 229 [Described, catalogued]^{1, 2, 3, 4, 5} Equals Tettigonia limbaticollis Stål Equals Diedrocephala limbaticollis Osb.

Graphocephala limbaticollis Ballou 1936b: 464 [Food plants]6

M[areja] limbaticollis China 1938d: 184 [Listed]¹

 $[Mareja\ limbaticollis]$ Evans 1947a: 162 [Listed] Equals $Tettigonia\ limbaticollis$ Stål

Localities: ¹ Mexico. ² Tabasco. ³ Guatemala. ⁴ Colombia. ⁵ South America. ⁶ Costa Rica.

urbana Stål

Tettigonia urbana Stål 1864a: 74 [n. sp.]¹

Tettigonia urbana Van Duzee 1894a: 275 [Catalogued]²

Tettigonia urbana Fowler 1900c: 278; pl. 18, fig. 25 [Notes, Catalogued, illustrated]^{1, 2, 3, 4, 5}:278, 279 [Comparative notes]

Tettigonia urbana Herrera 1923a: 113 [Listed]^{1, 3}

Graphocephala urbana Ballou 1935a: 193 [Food plants]⁶

Graphocephala urbana Ballou 1936a: 27, 42, 44, 45 [Food plants]

Localities: \(^1\) Vera Cruz. \(^2\) Mexico. \(^3\) Guerrero. \(^4\) Morelos. \(^5\) Guatemala. \(^6\) Costa Rica.

Genus Phereurhinus Jacobi

Orthotype *Ph[ereurhinus] batillus* [n. sp.] Jacobi 1905c: 168 Type *Phereurhinus batillus* Evans 1947a: 163

Phereurhinus

Jacobi 1905c: 168 [gen. n.] :169 [Compara-

tive note]

Kirkaldy 1907d: 89 [Listed] Waterhouse 1912a: 227 [Listed]

Melichar 1926a: 344 [Key]

Schulze, Kükenthal, and Heider 1934a:

2627 [Catalogued]

Neave 1940a: 705 [Catalogued] Evans 1947a: 163 [Catalogued]

batillus Jacobi

Phereurhinus batillus Jacobi 1905c: 168 [n. sp.]¹ Phereurhinus batillus Evans 1947a: 163 [Listed]¹

Localities: 1 Peru.

cochlear Jacobi. See Clydacha cochlear Jacobi.

Genus Clydacha Melichar

LOGOTYPE C[lydacha] cochlear China 1938d: 184 Type Phereurhinus cochlear Evans 1947a: 160

Clydacha Melichar 1926a: 345 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939a: 770 [Catalogued] Evans 1947a: 160 [Catalogued]

cochlear Jacobi

Phereurhinus cochlear Jacobi 1905c: 169 [n. sp.]¹ C[lydacha] cochlear China 1938d: 184 [Listed]¹

[Clydacha cochlear] Evans 1947a: 160 [Listed]¹ Equals Phereurinus cochlear Jac.

Localities: 1 Peru.

Genus Oxycoryphia Melichar

LOGOTYPE O[xycorphia] spatulata China 1938d: 184 Type Tettigonia spatulata Evans 1947a: 163

Oxycoryphia Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 494 [Catalogued] Evans 1947a: 163 [Catalogued]

spatulata Signoret

T[ettigonia] spatulata Signoret 1854d: 722; pl. 21, fig. 8 [n. sp., illustrated]¹

Diedrocephala spatulata Walker 1858b: 234 [Catalogued]¹ Equals Tettiqonia spatulata Sign.

[Tettigonia] spatulata Dohrn 1859a: 91 [Listed]¹ Equals [Tettigonia] variegata Fabr. [error.]

O[xycoryphia] spatulata China 1938d: 184 [Listed]²

[Oxychorphia spatulata] Evans 1947a: 163 [Listed]³ Equals Tettigonia spatulata Sign.

Localities: 1 Colombia. 2 Brazil. 3 New Grenada.

Genus Acrogonia Stål

LOGOTYPE Cicada lateralis Evans 1947a: 158

Acrogonia

Stål 1869a: 67 [gen. n.] :61 [Key]

Dallas 1870a: 496 [Key] Kirkaldy 1907d: 88 [Key] Melichar 1926a: 344 [Key]

Schulze, Kükenthal, and Heider 1926a: 39

[Catalogued]

Neave 1939a: 44 [Catalogued] Evans 1947a: 158 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

bicolor Fabricius. See Astenogonia fabricii Metcalf.

fabricii nom. nov. pro Cicada lateralis Fabricius [1803] [nec Cicada lateralis Linné 1758]

[Cicada] laetralis [sic] Fabricius 1803a: 64 [n. sp.]¹

[Cicada] lateralis Fabricius 1803a: 5 Equals [Cicada laetralis [sic] Fabr.]

A[crogonia] lateralis Stål 1869a: 67 [Described, catalogued]¹ Equals Cicada lateralis Fabr.: 68 [Comparative note]

[Acrogonia lateralis] Dallas 1870a: 494, 496 Equals Cic[ada] lateralis Fabr.

Cicada laetralis [sic] Sherborn 1927b: 3353 [Catalogued]

[Acrogonia lateralis] Evans 1947a: 158 [Listed]¹ Equals Cicada lateralis Fabr.

Localities: 1 South America.

flaveola Fabricius

[Cicada] flaueola [sic] Fabricius 1803a: 65 [n. sp.]¹

[Cicada] flaveola Fabricius 1803a: 5 Equals [Cicada flaueola [sic] Fabr.]

T[ettigonia] flaveola Signoret 1854b: 353 [Described, catalogued]¹
Tettigonia flaveola Walker 1858b: 212 [Catalogued]¹ Equals
Cicada flaveola Fabr.

A[crogonia] flaveola Stål 1869a: 69 [Described, catalogued]¹ Equals Cicada flaveola Fabr.

[Acrogonia flaveola] Dallas 1870a: 494, 496 Equals Cic[ada] flaveola Fabr.

Cicada flaveola Sherborn 1926b: 2412 [Catalogued]

Localities: 1 South America.

flavoscutellata Signoret. See Orectogonia flavoscutellata Signoret. lateralis Fabricius. See Acrogonia fabricii Metcalf.

plana Fabricius

Fulgora plana Fabricius 1787a: 261 [n. sp.]¹

[Fulgora] plana Gmelin 1789a: 2091 [Described, catalogued]¹

Fulgora plana Olivier 1791a: 571 [Described]² [Fulgora] plana Fabricius 1794a: 5 [Described]

[Fulgora] plana Weber 1795a: 144 [Listed]

[Fulgora] plana Turton 1802a: 572 [Described]²

[Cicada] plana Fabricius 1803a: 66 [Described, catalogued]² Equals Fulgora plana Fabr. :5 [Listed]

[Cicada] punctata Fabricius 1803a: 64 [n. sp.]³

[Cicada] pustulata Fabricius 1803a: 6 Nom. nov. pro [Cicada] punctata Fabricius [1803] [nec Cicada punctata Fabricius 1775]

[Fulgora] plana Fabricius 1803a: 11 To Cicada [plana]

[Fulgora] plana Donovan 1820b: [3] [Described]²

Cic[ada] punctata Germar 1821a: 62 [Comparative note]

Fulgora plana Westwood 1839a: 152 [Catalogued]⁴ Equals Cicada p[lana] Fabr.

[Tettigonia] punctata Signoret 1853b: 338 [Comparative note]

T[ettigonia] plana Signoret 1854d: 729 [Described, catalogued]²:730 [Comparative note]

T[ettigonia] pustulata Signoret 1855b: 240 [Described, catalogued]³ Equals Cic[ada] punctata Fabr.

Diedrocephala (?) plana Walker 1858b: 235 [Catalogued]² Equals Fulgora plana Fabr. Equals Tettigonia plana Sign.

Ciccus pustulatus Walker 1858b: 243 [Catalogued]³ Equals Cicada punctata Fabr. Equals Tettigonia pustulata Sign.

[Tettigonia] plana Dohrn 1859a: 91 [Listed]⁵

[Tettigonia] pustulata Dohrn 1859a: 92 [Listed]³ Equals [Tettigonia] punctata Fabr.

A[crognia] plana Stål 1869a: 68 [Described, catalogued]²· ³ Equals Fulgora plana Fabr. Equals Cicada punctata Fabr. Equals Cicada plana Fabr. Equals Cicada pustulata Fabr. :69 [Comparative note]

Cicada plana Stål 1869a: 68 [Comparative note]

[Acragonia plana] Dallas 1870a: 494 Equals Fulg[ora] plana Fabr. Equals Cic[ada] punctata Fabr. Equals C[icada] pustulata Fabr.

[Acrogonia plana] Dallas 1870a: 496 Equals [Cicada] plana Fabr. Fulgora plana Sherborn 1902a: 758 [Catalogued]

Cicada plana Sherborn 1929c: 5017 [Catalogued] Equals Fulgora [plana Fabr.]

Localities: ¹ Cayenne. ² French Guiana. ³ South America. ⁴ Guiana. ⁵ Brazil.

Genus Orectogonia Melichar

LOGOTYPE O[rectogonia] sparsuta China 1938d: 184 Type Tettigonia sparsula [sic] Evans 1947a: 163 LOGOTYPE Orectogonia sparsuta Metcalf 1949b: 262

Orectogonia

Melichar 1926a: 345 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940a: 453 [Catalogued] Evans 1947a: 163 [Catalogued]

Metcalf 1949b: 262 [Described, review of species from British Guiana, catalogued]

flavoscutellata Signoret

T[ettigonia] flavoscutellata Signoret 1855c: 509; pl. 21, fig. 4 [n. sp., illustrated]¹

[Tettigonia] flavoscutellata Signoret 1855d: 801 [Comparative note]

Ciccus flavoscutellatus Walker 1858b: 244 [Catalogued]¹ Equals Tettigonia flavoscutellata Sign.

[Tettigonia] flavoscutellata Dohrn 1859a: 92 [Listed]²

Tettigonia flavoscutellata Stål 1869a: 69 [Comparative note]

Acrogonia flavoscutellata Martorell and Salas 1939a: 237 [Listed] 3, 4

Orectogonia flavoscutellata Metcalf 1949b: 262; text figs. 1, I–K [Described, illustrated, catalogued]⁵ Equals Tettigonia flavoscutellata Sign.

LOCALITIES: ¹ America. (?) ² Brazil. ³ Aragua. ⁴ Venezuela. ⁵ British Guiana,

sparsuta Signoret

T[ettigonia] sparsuta Signoret 1855c: 508; pl. 21, fig. 2 [n. sp., illustrated]¹

Ciccus sparsutus Walker 1858b: 243 [Catalogued]¹ Equals Tettigonia sparsuta Sign.

 $Tettigonia\ sparsuta\ Dohrn\ 1859a:\ 92\ [Listed]^2$

Tettig[onia] sparsuta Signoret 1862d: 587 [Comparative note] Proconia sparsuta Lethierry 1890a: 159 (13) [Catalogued]¹

O[rectogonia] sparsuta China 1938d: 184 [Listed]³

[Orectogonia sparsuta] Evans 1947a: 163 [Listed]³ Equals Tettigonia sparsula [sic] Sign.

Orectogonia sparsuta Metcalf 1949b: 262 [Comparative note]

Localities: ¹ Venezuela. ² Colombia. ³ Brazil.

Genus Baleja Melichar

LOGOTYPE B[aleja] flavoguttata China 1938d: 184 Type Tettigonia flavoguttata Evans 1947a: 159

Baleja Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1939a: 388 [Catalogued] Evans 1947a: 159 [Catalogued]

flavoguttata Latreille

Tettigonia flavoguttata Latreille 1811a: 171; pl. XVI, fig. 12 [n. sp., illustrated]¹

T[ettigonia] flavoguttata Signoret 1854b: 356; pl. 12, fig. 6 [Described, illustrated, catalogued]²

Tettigonia flavoguttata Walker 1858b: 211 [Catalogued]²

[Tettigonia] flavoguttata Dohrn 1859a: 91 [Listed]²

Tettigonia flavoguttata Fowler 1900a: 260; pl. 17, fig. 10 [Notes, catalogued, illustrated]^{2, 3, 4, 5}

Tettigonia flavoguttata Kuhlgatz and Melichar 1902a: 252 [Listed]

D[iedrocephala] flavoguttata Distant 1908b: 59 [Comparative note]

Tettigonia flavoguttata Sherborn 1926b: 2431 [Catalogued] Cicadella flaviguttata [sic] Ballou 1935a: 189 [Food plants]⁸ Cicadella flaviguttata [sic] Ballou 1936a: 42 [Food plants]⁸

B[aleja] flavoguttata China 1938d: 184 [Listed]³

[Baleja flavoguttata] Evans 1947a: 159 [Listed]³ Equals Tettigonia flavoguttata Latr.

Localities: ¹ Guerrero. ² Brazil. ³ Mexico. ⁴ Nicaragua. ⁵ Panama. ⁶ Colombia. ⁷ Central America. ⁸ Costa Rica.

fractilinea Fowler

Tettigonia fractilinea Fowler 1899e: 255; pl. 16, fig. 23 [n. sp., illustrated]¹:256 [Comparative note]

Localities: 1 Panama.

notanda Fowler

 $Tettigonia\ notanda\ Fowler\ 1899e:\ 255;\ pl.\ 16,\ fig.\ 24\ [n.\ sp.,\ illustrated]^1$

D[iedrocephala] notanda Distant 1908b: 59 [Comparative note]

Localities: 1 Panama.

Genus Pherodes Fowler

Haplotype Pherodes flammeicolor [n. sp.] Fowler 1899b: 225

Type P[herodes] flammeicolor Distant 1908b: 80 Type Pherodes flammeicolor Evans 1947a: 163

Pherodes Fowler 1899b: 225 [gen. n.]

Waterhouse 1902a: 283 [Listed] Kirkaldy 1907d: 88 [Key] Distant 1908b: 80 [Catalogued] Melichar 1926a: 344 [Key]

Schulze, Kükenthal, and Heider 1934a: 2627

[Catalogued]

Neave 1940a: 705 [Catalogued] Evans 1947a: 163 [Catalogued]

flammeicolor Fowler

Pherodes flammeicolor Fowler 1899b: 226; pl. 14, fig. 10 [n. sp., illustrated]^{1, 2}

Pherodes flammeicolor Evans 1947a: 163 [Listed]¹

Localities: 1 Mexico. 2 Tabasco.

sagittarius Walker

Ciccus sagittarius Walker 1858b: 245 [n. sp.]¹

Pherodes sagittarius Distant 1908b: 80 [Catalogued]² Equals Ciccus sagittarius Walk.

Localities: 1 Pará. 2 Amazonas.

Genus Ulozena Melichar

LOGOTYPE U[lozena] lineatocollis China 1938d: 185 Type Tettigonia lineatocollis Evans 1947a: 165

Ulozena Melichar 1926a: 345 [gen. n., key]

China 1938d: 185 [Listed] Neave 1940b: 609 [Catalogued] Evans 1947a: 165 [Catalogued]

Evans 1954a: 95 [Key] :134 [Zoogeography]

lineaticollis. Typographical error for Ulozena lineatocollis Signoret.

lineatocollis Signoret

T[ettigonia] lineatocollis Signoret 1954d: 728; pl. 21, fig. 16 [n. sp., illustrated]¹

Diedrocephala lineatocollis Walker 1858b: 235 [Catalogued]¹ Equals Tettigonia lineatocollis Sign.

[Tettigonia] lineatocollis Dohrn 1859a: 91 [Listed]¹

T[ettigonia] lineatocollis Signoret 1860a: 204 [Catalogued]¹

T[ettigonia] lineatocollis Stål 1866a: 118 Nom. nov. pro Tettigonia lineatocollis Signoret [1854] [Described, catalogued]¹

Tettigonia lineaticollis [sic] de Carlini 1895a: 124 (24) [Listed]²

Tettigonia lineaticollis [sic] Schouteden 1907a: 288 [Listed]¹

Tettigoniella lineatocollis Jacobi 1917a: 547 [Listed]¹

U[lozena] lineatocollis China 1938d: 185 [Listed]¹

[Ulozena lineatocollis] Evans 1947a: 165 [Listed]¹ Equals Tettigonia lineatocollis Sign.

Ulozena lineaticollis [sic] Evans 1954a: 100 [Described, catalogued]¹ Equals Tettigonia lineaticollis [sic] Sign.

Localities: 1 Madagascar. 2 Italian Somaliland.

Genus Amahuaka Melichar

LOGOTYPE A[mahuaka] angustula China 1938d: 184 Type Tettiqonia angustula Evans 1947a: 159

Amahuaka

Melichar 1926a: 344 [gen. n., key] China 1938d: 184 [Listed] Neave 1939a: 131 [Catalogued]

Neave 1939a: 131 [Catalogued] Evans 1947a: 159 [Catalogued]

angustula Fowler

Tettigonia angustula Fowler 1900d: 291; pl. 19, fig. 29 [n. sp., illustrated]^{1, 2}

Tettigonia angustula Herrera 1923a: 113 [Listed]³ A[mahuaka] angustula China 1938d: 184 [Listed]¹

[Amahuaka angustula] Evans 1947a: 159 [Listed]¹ Equals Tettigonia angustula Fowl.

Diedrocephala angustula Evans 1947a: 173 [Comparative note]

Localities: ¹ Mexico. ² Guerrero. ³ Vera Cruz.

angustula var. fowleri Metcalf

[Tettigonia angustula] immaculata Fowler 1900d: 292; pl. 19, fig. 30 [n. var., illustrated]^{1, 2, 3, 4}

Amahuaka angustula fowleri Metcalf 1955a: 264 Nom. nov. pro Tettigonia angustula immaculata Fowler [1900] [nec Tettigonia immaculata Walker 1851] [Catalogued]

Localities: ¹ Mexico. ² Guerrero. ³ Morelos. ⁴ Tabasco.

fowleri Metcalf (var.). See Amahuaka angustula var. fowleri Metcalf.

Genus Conogonia Breddin

ORTHOTYPE Conogonia trucidula Breddin 1903c: 98 Type Conogonia trucidula Schmidt 1926a: 253 Type Conogonia trucidula Schmidt 1928b: 141 Type Conogonia trucidula Evans 1947a: 160

Conogonia

Breddin 1903c: 98 [gen. n.] Kirkaldy 1907d: 89 [Listed] Waterhouse 1912a: 64 [Listed] Melichar 1926a: 345 [Key]

Schmidt 1926a: 253 [Catalogued] :258 [List

of species from Buru]

Schulze, Kükenthal, and Heider 1927b: 778

[Catalogued]

Schmidt 1928b: 141 [Catalogued] Ribeiro 1938a: 17 [Comparative note] Neave 1939a: 820 [Catalogued] Metcalf 1944b: 156 [Bibliography] Evans 1947a: 160 [Catalogued]

affinis Schmidt

Conogonia affinis Schmidt 1926a: 253 [n. sp.]¹:258 [Listed]¹

Localities: 1 Buru.

affinis var. dorsalis Schmidt

[Conogonia affinis] dorsalis Schmidt 1926a: 254 [n. var.] :258 [Listed] 1

LOCALITIES: 1 Buru.

ceramensis Metcalf

Tettigonia tripunctata Walker 1870b: 303 [n. sp.]¹ T[ettigonia] tripunctata Dallas 1870a: 498 [Catalogued]¹

Conogonia ceramensis Metcalf 1955a: 265 nom. nov. pro Tettigonia tripunctata Walker [1870] [nec Tettigonia tripunctata Fitch 1851] [Catalogued]

Localities: 1 Ceram.

coerulescens Fabricius

[Cicada] coerulescens Fabricius 1803a: 74 [n. sp.]¹:5 [Listed] T[ettigonia] coerulescens Signoret 1853c: 672; pl. 21, fig. 16 [Described, illustrated, catalogued]² Equals T[ettigonia] dives Walk. [error]: 672, 673 [Comparative notes]

Tettigonia caerulescens [sic] Walker 1858b: 223 [Catalogued] Equals Cicada caerulescens [sic] Fabr. Equals Aulacizes dives [error] [Tettigonia] coerulescens Dohrn 1859a: 89 [Listed]³ Equals [Tettigonia] dives Walk. [error]

[Conogonia coerulescens] Breddin 1903c: 98 Equals Tetigonia coerulescens Fabr.

[Tettigonia] coerulescens Kirkaldy 1906c: 322 [Catalogued]² Equals Cicada coerulescens Fabr. Equals Tettigonia caerulescens [sic] Sign. Equals Aulacizes dives Walk. [error]: 319 [Key]

[Tettigonia] coerulescens Kirkaldy 1907d: 86 [Notes] :80 [Notes, catalogued]

T[ettigonia] caerulescens [sic] Distant 1908b: 73 [Notes]² Cicada coerulescens Sherborn 1924b: 961 [Catalogued]

Cicadella coerulescens Evans 1938b: 2 [Catalogued]² Equals Cicada coerulescens Fabr. Equals Aulacizes dives Walk. [error] Equals Tettigonia coerulescens Sign.

Localities: 1 Locality unknown. 2 Australia. 3 India.

dorsalis Schmidt (var.). See Conogonia affinis var. dorsalis Schmidt. hebetula Breddin. See Euryogonia hebetula Breddin.

placidula Breddin

Conogonia placidula Breddin 1903c: 98 [n. sp.]¹

Localities: 1 New Guinea.

maculicollis Walker. See Conogonia sayeri Distant.

sayeri Distant

Tettigonia maculicollis Walker 1870b: 302 [n. sp.]^{1, 2, 3}

T[ettigonia] maculicollis Dallas 1870a: 498 [Catalogued]^{1, 2, 3}

Tettigonia sayeri Distant 1888a: 488 Nom. nov. pro Tettigonia maculicollis Walker [1870] [nec Tettigonia maculicollis Signoret 1855] [Catalogued]²

[Conogonia maculicollis] Breddin 1903c: 98 Equals T[ettigonia] maculicollis Walk.

[Conogonia sayeri] Breddin 1903c: 98 Equals T[ettigonia] sayeri Dist.

Localities: ¹ Mysol. ² New Guinea. ³ Waigiou.

scutellaris Walker

Tettigonia scutellaris Walker 1870b: 303 [n. sp.]¹

T[ettigonia] scutellaris Dallas 1870a: 498 [Catalogued]¹

Localities: 1 Batjan.

signifera Walker

Tettigonia signifera Walker 1857b: 168 [n. sp.]¹ [Tettigonia] signifera Dohrn 1859a: 92 [Listed]²

Tettigonia signifera Walker 1859a: [n. sp.]¹

Localities: 1 Sarawak. 2 Borneo.

testacea Walker

Tettigonia testacea Walker 1870b: 304 [n. sp.]¹

T[ettigonia] testacea Dallas 1870a: 498 [Catalogued]¹

Localities: 1 Sula Islands.

trucidula Breddin

Conogonia trucidula Breddin 1903a: 98 [n. sp.]¹ Conogonia trucidula Schmidt 1926a: 258 [Listed]⁴ Conogonia trucidula Schmidt 1928b: 141 [Catalogued]³

Conogonia trucidula Evans 1947a: 160 [Listed]²

Localities: ¹ Netherlands New Guinea. ² New Guinea. ³ Northeast New Guinea. ⁴ Buru.

willeyi Kirkaldy

T[ettigonia] willeyi Kirkaldy 1905b: 333 [n. sp.]¹

Localities: 1 New Britain.

Genus Euryogonia Melichar

[Invalid]

Type Eurygonia [sic] volturna [nom. nud.] Evans 1947a: 161 [Based on Melichar's undescribed species]

Euryogonia

Melichar 1926a: 345 [gen. n., key]

China 1938d: 185 [Listed] Neave 1939b: 363 [Catalogued]

Eurygonia [sic]

Evans 1947a: 161 [Catalogued]

mitrata Distant

Tettigoniella mitrata Distant 1908f: 140; pl. VIII, figs. 6, 6a [n.

sp., illustrated]¹

[Euryogonia] mitrata China 1938d: 185 [Listed]

Localities: 1 New Guinea.

hebetula Breddin

Conogonia hebetula Breddin 1903c: 99 [n. sp.]¹

C[onogonia] hebetula Schmidt 1926a: 253 [Comparative note]

[Euryogonia] hebetula China 1938d: 185 [Listed]

Localities: 1 Papua.

ruficosta Walker

Tettigonia ruficosta Walker 1870b: 302 [n. sp.]¹
T[ettigonia] ruficosta Dallas 1870a: 498 [Catalogued]¹
[Euryogonia] ruficosta China 1938d: 185 [Listed]

Localities: 1 Batjan.

vittifrons Walker

Tettigonia vittifrons Walker 1870b: 302 [n. sp.]¹

T[ettigonia] vittifrons Dallas 1870a: 498 [Catalogued]¹

Tettigoniella vittifrons Distant 1912h: 603 [Catalogued]² Equals Tettigonia vittifrons Walk.

[Euryogonia] vittifrons China 1938d: 185 [Listed]

Localities: ¹ New Guinea. ² Dutch New Guinea.

volturna Evans [nom. nud.]

Eurygonia [sic] volturna Evans 1947a: 161 [nom. nud., listed]¹

Localities: 1 Palawan.

Genus Santarema Melichar

[Invalid]

Type Santarema acocephala [nom. nud.] Evans 1947a: 164

Santarema Melichar 1926a: 344 [gen. n., key]

China 1938d: 184 [Listed] Neave 1940b: 107 [Catalogued] Evans 1947a: 164 [Catalogued]

acocephala Evans [nom. nud.]

Santarema acocephala Evans 1947a: 164 [nom. nud., listed]¹

Localities: 1 Peru.

Genus Apulia Distant

Orthotype A[pulia] quadrimacula Distant 1908a: 525 Type Tettiqonia quadrimacula Evans 1947a: 159

Apulia

Distant 1908a: 525 [gen. n.] Waterhouse 1912a: 23 [Listed]

Jacobi 1917a: 549 [Comparative note]

Melichar 1926a: 345 [Key]

Schulze, Kükenthal, and Heider 1926b: 248

[Catalogued]

Neave 1939a: 268 [Catalogued] Evans 1947a: 159 [Catalogued]

—Distant (var.) [hyala]. See Apulia hyala var.—Distant.

amalda Distant

Apulia amalda Distant 1908a: 527 [n. sp.]¹

Localities: 1 Colombia.

cleora Distant

Apulia cleora Distant 1908a: 527 [n. sp.]¹

Localities: 1 Costa Rica.

elongata Signoret

T[ettigonia]elongata Signoret 1854c: 495; pl. 17, fig. 15 [n. sp., illustrated] 1

Proconia elongata Walker 1858b: 230 [Catalogued]¹ Equals Tettigonia elongata Sign.

Tettigonia elongata Dohrn 1859a: 91 [Listed]¹

Localities: 1 Bolivia.

excelsa Distant

Apulia excelsa Distant 1908a: 525 [n. sp.]¹

Localities: 1 Bolivia.

flora Distant

Apulia flora Distant 1908a: 526 [n. sp.]¹

Localities: 1 Ecuador.

hyacinthinula Jacobi

Tettigoniella hyacinthinula Jacobi 1905c: 170 [n. sp.]^{1, 2}:171 [Comparative note]

[Apulia hyacinthinula] Distant 1908a: 525 Equals T[ettigoniella] hyacinthinula Jac.

Localities: 1 Peru. 2 Bolivia.

hyala Distant

Apulia hyala Distant 1908a: 526 [n. sp.]1, 2

Localities: 1 Bolivia. 2 Peru.

hyala var.—Distant

[Apulia hyala] var.—Distant 1908a: 526 [n. var.]

marquardti Jacobi

Tettigoniellia marquardti Jacobi 1905c: 171 [n. sp.]¹

[Apulia marquardti] Distant 1908a: 525 Equals T[ettigoniella] marquardti Jac.

Localities: 1 Peru.

ostrina Fowler

Tettigonia ostrina Fowler 1900a: 257; pl. 16, fig. 30 [n. sp., illustrated]¹

Localities: 1 Panama.

quadrimacula Walker

Tettigonia quadrimacula Walker 1851b: 741 [n. sp.]¹

Tettigonia pruinosa Walker 1851b: 743 [n. sp.]¹

[Tettigonia] 4-maculata [sic] Signoret 1853d: 176 (4), 177 (5) Equals [Tettigonia pruinosa Walk.]

T[ettigonia] quadrimaculata [sic] Signoret 1854c: 495; pl. 17, figs. 13, 14 [Described, illustrated, catalogued]² Equals Tett[igonia] pruinosa Walk.

[Tettigonia] 4-maculata [sic] Signoret 1854c: 496 [Comparative

note]

Proconia quadrimaculata [sic] Walker 1858b: 230 [Catalogued] Equals Tettigonia pruinosa Equals Tettigonia quadrimaculata [sic]

[Tettigonia] quadrimaculata [sic] Dohrn 1859a: 91 [Listed]² Equals [Tettigonia] pruinosa Walk.

Tettigonia pruinosa Uhler 1875b: 286 [Catalogued]³

Proconia quadrimaculata [sic] Lethierry 1890a: 159 (13) [Catalogued]⁴

T[ettigoniellla] quadrimaculata [sic] Jacobi 1905c: 171 [Comparative note]

Apulia quadrimacula Distant 1908a: 525 [Catalogued]¹ Equals Tettigonia quadrimacula Walk. Equals Tettigonia quadrimaculata [sic] Sign. (in part)

[Apulia quadrimacula] Evans 1947a: 159 [Listed]¹ Equals

 $Tettigonia\ quadrimacula\ Walk.$

Localities: ¹ Colombia. ² Bolivia. ³ Peru. ⁴ Venezuela.

Genus Astenogonia Melichar

LOGOTYPE A[stenogonia] bicolor China 1938d: 184 Type Cicada bicolor Evans 1947a: 159

Astenogonia Melichar 1926a: 345 [gen. n., key]

China 1938d: 184 [Listed]
Neave 1939a: 327 [Catalogued]
Evans 1947a: 159 [Catalogued]

bicolor Fabricius. See Astenogonia fabricii Metcalf.

fabricii Metcalf

[Cicada] bicolor Fabricius 1803a: 65 [n. sp.]¹:5 [Listed]

T[ettigonia] bicolor Signoret 1854b: 352, 353 [Comparative notes] T[ettigonia] bicolor Signoret 1854d: 725 [Described, catalogued]¹

Diedrocephala bicolor Walker 1858b: 234 [Catalogued]¹ Equals Cicada bicolor Fabr. Equals Tettigonia bicolor Sign. Equals Tettigonia bicolor variegata Sign. [error]

Tettigonia bicolor Dohrn 1859a: 91 [Listed]¹

A[crogonia] bicolor Stål 1869a: 68 [Described, catalogued]¹ Equals Cicada bicolor Fabr.

[Acrogonia bicolor] Dallas 1870a: 494, 496 Equals Cic[ada] bicolor Fabr.

A[stenogonia] bicolor China 1938d: 184 [Listed]¹

[Astenogonia bicolor] Evans 1947a: 159 Equals Cicada bicolor Fabr.

[Astenogonia bicolor] Evans 1947a: 159 [Listed]²

Astenogonia fabricii Metcalf 1955a: 265 Nom. nov. pro Cicada bicolor Fabricius [1803] [nec Cicada bicolor Olivier 1790] [Catalogued]

Localities: 1 South America. 2 Cape of Good Hope. [?]

rostrata Signoret

T[ettigonia] rostrata Signoret 1855c: 509; pl. 21, fig. 3 [n. sp., illustrated]¹

Ciccus rostratus Walker 1858b: 244 [Catalogued]¹ Equals Tettigonia rostrata Sign.

Tettigonia rostrata Dohrn 1859a: 92 [Listed]²

[Tettigonia] rostrata Signoret 1862d: 587 [Comparative note]

Localities: 1 Bahia. 2 Brazil.

salax Signoret

 $Tettigonia\ salax\ {
m Signoret}\ 1862d\colon 588\ [{
m n.\ sp.}]^1$

Localities: 1 Peru.

Genus Acopsis Amyot and Serville

Haplotype Acopsis viridicans [n. sp.] Amyot and Serville 1843a: 574

Type [Acopsis] viridicans Kirkaldy 1903d: 232 Type Acopsis viridicans Evans 1947a: 158 Type Acopsis viridicans Oman 1949a: 68

Acopsis

Amyot and Serville 1843a: 574 [gen. n.]
Agassiz, Erichson, and Germar 1846a: 1
[Listed]

Agassiz 1848a: 15 [Listed] Blanchard 1848b: 540 [Listed] Spinola 1850a: 58 [Listed] Walker 1851b: 807 [Catalogued]

Spinola 1852a: 282 To Tetigonia [error]

Spinola 1852b: 98 [Listed]

Desmarest 1859a: 197 [Comparative note]

Acopis [sic]

Acopsis

Stål 1866a: 263 [Listed]

Provancher 1872b: 352 [A new species from

Canada]

Scudder 1882b: 4 [Listed]

Brodie and White 1883a: 59 [Listed]

Atkinson 1885b: 97 [Listed]

Provancher 1889a: 268 [Described]:262 [Key]

Kirkaldy 1903d: 232 [Nomenclature]

Kirkaldy 1907d: 89 [Key] Equals Draecu-

lacephala [error]

Schulze, Kükenthal, and Heider 1926a: 34

[Catalogued]

Neave 1939a: 38 [Catalogued] Evans 1947a: 158 [Catalogued]

Evans 1947a: 161 Equals Draeculacephala

Ball [error]

Zimmerman 1948a: 22 [Notes, review of species from the Territory of Hawaii] Equals *Draeculacephala* Ball [error]:1 [Listed]

Oman 1949a: 68 [Listed]

Young 1950a: 55 (3) [List of species from Kentucky]

antica Walker. See Draeculacephala antica Walker.

constrica Davidson and De Long. See Daeculacephala constricta Davidson and De Long

minerva Ball. See Draeculacephala minerva Ball.
mollipes Say. See Draeculacephala mollipes Say.
producta Walker. See Draeculacephala producta Walker.

viridicans Amyot and Serville

Acosis viridicans Amyot and Serville 1843a: 574 [n. sp.] 1

Acopsis viridicans Walker 1851b: 807 [Catalogued] 1

T[ettigonia] viridicans Signoret 1855d: 806 [Described, cata-

logued] ¹ Equals Acopsis viridicans Amy. and Serv.

[Tettigonia] viridicans Dohrn 1859a: 92 [Listed] ¹

[Acopsis] viridicans Stål 1866a: 263 [Listed] ²

Acopsis viridicans Evans 1947a: 158 [Listed] 1

Acopsis viridicans Oman 1949a: 68 [Notes] ¹

Localities: 1 Mauritius. 2 Africa.

viridis Provancher. See Draeculacephala mollipes Say. viridis Linné. See Tettigella viridis Linné.

Genus Apulina Melichar

[Invalid]

Type Apulina foveolata [nom. nud.] Evans 1947a: 159

Apulina Melichar 1926a: 345 [gen. n., key]

China 1938d: 185 [Listed] Neave 1939a: 268 [Catalogued] Evans 1947a: 159 [Catalogued]

foveolata Evans [nom. nud.]

Apulina faveolata Evans 1947a: 159 [nom. nud., listed] 1

Localities: 1 Ecuador.

Genus Ehagua Melichar

[Invalid]

Type Ehagua polita [nom. nud.] Evans 1947a: 161

Ehagua Melichar 1926a: 345 [gen. n., key]

China 1938d: 185 [Listed] Neave 1939b: 199 [Catalogued] Evans 1947a: 161 [Catalogued]

polita Evans [nom. nud.]

Ehagua polita Evans 1947a: 161 [nom. nud., listed] 1

Localities: 1 Haiti.

Genus Kikuchiella Kato

Orthotype Kikuchiella gracilis Kato 1932b: 223 Type Kikuchiella gracilis Evans 1947a: 162

Kikuchiella Kato 1932b: 223 [gen. n.]

Evans 1947a: 162 [Catalogued] Neave 1950a: 130 [Catalogued]

gracilis Kato

Kikuchiella gracilis Kato 1932b: 222; pl. VIII, fig. 2 [n. sp., illustrated] ¹

Kikuchiella gracilis Kato 1933b: pl. 22, fig. 6 [Illustrated] ²

Kikuchiella [sic] gracilis Kato 1933d: 15 [Listed] ¹ Kikuchiella gracillis [sic] Kato 1933h: 87 [Listed] Kikuchiella gracilis Evans 1947a: 162 [Listed]

Localities: 1 Manchuria. 2 Japan.

gracillis. Typographical error for Kikuchiella gracilis Kato,

Genus Cofana Melichar

LOGOTYPE C[ofana] quinquenotata China 1938d: 185 Type Tettigonia quinquenotata Evans 1947a: 160

Cofana

Melichar 1926a: 345 [gen. n., key]

China 1938d: 185 [Listed] Neave 1939a: 794 [Catalogued] Evans 1947a: 160 [Catalogued]

makilingensis Baker

Tettigoniella makilingensis Baker 1914a: 419; fig. 10 [n. sp., illustrated]¹

Cicadella maquilingensis [sic] Merino 1936a: 392 [Catalogued]² Equals Tettigoniella [makilingensis Bak.]

Localities: 1 Luzon. 2 Philippine Islands.

quinquenotata Stål

T[ettigonia] quinquenotata Stål 1870c: 734 [n. sp.]¹
Kolla tripunctifrons Banks 1910a: 51 [n. sp.]²

T[ettigoniella] quinquenotata Baker 1914a: 420 [Comparative note]

Cicadella quinquenotata Merino 1936a: 336 [Described, catalogued]^{3,4}:335 Equals Kolla tripunctifrons Banks

Cicadella quinquepunctata [sic] Merino 1936a: 392 [Catalogued]¹ Equals Tettigonia quinquenotata Stål Equals Kolla tripunctifrons Banks

Kolla tripunctifrons Merino 1936a: 393 [Catalogued]¹ C[ofana] quinquenotata China 1938d: 185 [Listed]¹

[Cofana quinquenotata] Evans 1947a: 160 [Listed]¹ Equals Tettigonia quinquenotata Stål.

Localities: ¹ Philippine Islands. ² Palawan. ³ Luzon. ⁴ Mindanao.

Genus Hortensia Metcalf and Bruner

ORTHOTYPE Tettigonia similis Metcalf and Bruner 1936a: 928 Type Tettigonia similis De Long and Knull 1946a: 17

Type Tettigonia similis Evans 1947a: 162 Orthotype Tettigonia similis Oman 1949a: 69

Hortensia

Metcalf and Bruner 1936a: 928 [gen. n.] :916 [Kev]

Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]

Evans 1947a: 162 [Catalogued] Metcalf 1947a: 166 [Zoogeography] Oman 1949a: 69 [Described, catalogued]

:65 [Key]

Neave 1950a: 119 [Catalogued]

Caldwell in Caldwell and Martorell 1952a: 10 [Described, review of species from Puerto Rico, catalogued] :5 [Key]

Dickson and Fleschner 1955a: 615 [Economics]

conciliata Metcalf and Bruner

Tettigonia~conciliata~ Valdés Ragués 1910a: 445 [nom. nud., notes]¹

Tetigonia conciliata Valdés Ragués 1914a: 105 [nom. nud.,

listed]¹

Hortensia conciliata Metcalf and Bruner 1936a: 932; pl. III, fig. 6 [n. sp., illustrated]¹ Equals [Tettigonia] conciliata Valdés Ragués (nom. nud.) :923 [Key]

Localities: 1 Cuba.

cuneatula Osborn

Cicadella cuneatula Osborn 1926b: 205; pl. XVI, figs. 63, 63a-b [n. sp., illustrated]^{1,2}

Hortensia cuneatula Christensen 1942b: 337 [Listed]³

Localities: 1 Brazil. 2 Bolivia. 3 Chaco.

filicis Metcalf and Bruner

Hortensia filicis Metcalf and Bruner 1936a: 928; pl. III, fig. 2; pl. VII, fig. 26 [n. sp., ecology, illustrated] :921 [Key]

Localities: 1 Cuba.

gundlachiana Metcalf and Bruner

Hortensia gundlachiana Metcalf and Bruner 1936a: 930; pl. III, fig. 5 [n. sp., illustrated]¹:923 [Key]:932 [Comparative note]

Localities; 1 Cuba.

similis Walker

Tettigonia similis Walker 1851b: 769 [n. sp.]¹

Helochara communis [similis] Signoret 1853d: 178 (6) Equals [Tettigonis similis Walk.]

T[ettigonia] herbida [nec Walker] Signoret 1854a: 18;4 pl. 2, fig. [Described, illustrated]

T[ettigonia] similis Signoret 1854d: 730 To T[ettigonia] communis [error]

Tettigonia similis Walker 1858b: 235 To Helochara communis [error]

718-075-64-28

[Tettigonia] similis Dohrn 1859a: 91 To [Tettigonia] communis Fitch [error]

Tettigonia similis Provancher 1889a: 268 To Helochara communis Fitch [error]

Tettigonia herbida [nec Walker] Johnson and Fox 1892a: 60 [Listed]³

Tettigonia similis Van Duzee 1894a: 273 [Catalogued]⁴ Equals Tettigonia herbida Sign. [nec Walker]

T[ettigonia] similis Van Duzee 1894d: 155 [Listed]⁴

Tettigonia prolixa Fowler 1900c: 275; pl. 18, fig. 18 [n sp., illustrated]^{5, 7, 8, 9}

[Tettigonia] similis Ball 1901b: 62 Equals Tettigonia herbida Sign. [nec Walker]

[Tettigonia] similis Ball 1901e: 28 Equals Tettigonia herbida Sign. [nec Walker]

Tettigonia similis Van Duzee 1907a: 60 [Notes]³

Tettigonia prolixa Distant 1908a: 530 To Kolla herbida Walk. [error]

Tettigonia similis Distant 1908b: 62 To Helochara communis

Tettigoniella similis Osborn 1909a: 462 [Listed]¹¹ Equals Tettigonia prolixa Fowl.

 $Kolla\ similis\ Van\ Duzee\ 1909a:\ 213\ [Notes]^{12}$

Kolla similis Barber 1914a: 532 [Listed]¹²

[Kolla] similis Van Duzee 1916a: 66 [Listed]¹³ Equals [Kolla] herbida Sign. [nec Walker] Equals [Kolla] communis Walk. [error] Equals [Kolla] prolixa Fowl.

C[icadella] similis Heidemann and Osborn 1917a: 349 [Listed]⁴, 14, 15, 39

Kolla similis Van Duzee 1917b: 599 [Catalogued]^{4, 5, 12} Equals Tettigonia [similis] Walk. Equals Tettigoniella [similis] Osb. Equals Tettigonia herbida Sign. [nec Walker] Equals Helochara communis Walk. [error] Equals Tettigonia prolixa Fowl.

Kolla similis Olsen 1918a: 5 [Listed]^{12, 17, 18, 19} Kolla similis Olsen 1918b: [Listed]^{4, 14, 20, 21}

Kolla similis Smyth 1919a: 145 [Economics]¹⁶ Equals Tettigonia [similis] Walk.

Kolla similis Smyth 1919c: 99 [Disease vector]16

Tettigonia similis Colon 1919b: 57 [Economics]¹⁶

Tettigonia prolixa Gibson 1919c: 277 [Listed]²² Kolla similis Osborn 1921a: 7 [Listed]¹²

Kolla similis Wolcott 1921a: 22; fig. 8 [Economics, illustrated] Equals Kolla herbida [nec Walker]

Kolla herbida [nec Walker] Bruner 1922a: 15; fig. 4 [Economics, illustrated]² Equals Tettigonia similis Walk.

Cicadella similis Olsen 1922a: 366 [Described] Kolla similis Tower 1922a: 24 [Disease vector]¹⁶

Kolla similis Olsen 1922a: 355 [Taxonomy]

Kolla similis Wolcott 1922a: 33 [Economics]²³ Equals Tettigonia [similis] Walk.

Kolla similis Wolcott 1922b: 48 [Economics]¹⁶ Kolla similis Wolcott 1923a: 45 [Economics]¹⁶

Kolla similis Wolcott 1923b: 260 [Food plants, nonvector]¹⁶ Equals Tettigonia [similis Walk.]

Kolla herbida [nec Walker] Gowdey 1924a: 21 [Economics]³

Kolla similis Wolcott 1924a: 18, 21 [Predators]¹⁶

[Kolla] similis Gowdey 1926a: 39 [Catalogued]³ Equals Tettigonia similis Walk. Equals Tettigonia herbida Sign. [nec Walker]

Kolla similis Myers 1926a: 78 [Listed]²: 79 [Notes]² Cicadella similis Osborn 1926a: 101 [Ecology]^{2, 12}

Cicadella similis Osborn 1926b: 212 [Described, catalogued]
4.5.14, 24, 25, 26, 27, 28, 29, 30, 36 Equals Tettigonia similis Walk. Equals
Tettigonia herbida Sign. [nec Walker] Equals Kolla herbida Dist.
[in part] Equals Helechara [sic] communis Walk. [error] Equals
Tettigonia prolixa Fowl.: 210 [Comparative note]

T[ettigonia] similis Osborn 1926b: 206 [Comparative note] Cicadella similis Osborn 1926c: 336, 337, 340 [Ecology]^{2, 4, 14, 30, 40}

Kolla similis Osborn 1926c: 362 [Listed]²

Cicadella similis Osborn 1926d: 101 [Ecology]^{2, 12}

Cicadella similis Osborn 1926e: 336, 337, 340 [Ecology] 2. 4, 14, 30, 40

Kolla similis Osborn 1926e: 362 [Listed]²

Cicadella similis Osborn 1926f: 48 [Economics]² Kolla similis Wolcott 1927b: 189 [Economics]³¹

Cicadella similis Osborn 1929b: 92 [Economics] 4, 5, 14, 16, 30, 32 :84 [Distribution] 14, 16, 30, 41

Kolla similis Meyers 1930b: 474 [Habits]³⁴

Cicadella similis Neiswander 1931a: 55 [Ecology]²

Kolla similis Uvarov 1931a: 115 [Ecology]²

Cicadella similis Leonard 1933a: 116 [Food plants] 16

Kolla similis Wolcott 1933a: 222, 226, 258; fig. 44 [Economics, illustrated]⁴

Cicadella similis Ballou 1935a: 191 [Food plants] 19

Cicadella similis Osborn 1935a: 114, 115 [Distribution] ^{14, 16, 30,} ⁴¹:137; figs. 11a-c [Described, illustrated, catalogued] ¹⁶ Equals Tettigonia similis Walk. Equals Tettigonia herbida Sign.

[nec Walker] Equals *Helechara* [sic] communis Walk. [error] Equals *Tettigonia prolixa* Fowl. Equals *Kolla herbida* Dist. [in part]

Cicadella similis Ballou 1936a: 9, 18, 20, 21, 25, 29, 31, 32, 35, 36, 39, 43, 44, 46 [Food plants]¹⁹

Cicadella similis Ballou 1936b: 461 [Food plants] 19

Hortensia similis Metcalf and Bruner 1936a: 930; pl. III, fig. 1; pl. VII, fig. 31; pl. VIII, fig. 49 [Described, illustrated]^{2, 3, 5, 12, 14, 16, 22, 33, 34, 35, 36, 37} Equals *Tettigonia similis* Walk.:921 [Key]:928, 930, 955 [Comparative notes]

Cicadella similis Wolcott 1936a: 79; 1 fig. [Ecology, illustrated]¹⁶ Equals Kolla [similis] Walk. Equals Tettigonia [similis] Walk. [Kolla] similis De Long and Caldwell 1937c: 10 [Catalogued]^{4, 5, 12}

Kolla similis Schmidt 1939a: 151 [Listed]

Cicadella similis Wolcott and Martorell 1940a: 584 [Ecology]¹⁶ Equals Kolla [similis] Walk.

Cicadella similis Wolcott 1941a: 51 [Ecology]¹⁶

Hortensia similis Bruner, Scaramuzza, and Otero 1945a: 124, 125, 158, 190 [Food plants]²:158 Equals Cicadella similis

[Hortensia] similis De Long and Knull 1946a: 17 [Catalogued]
4. 5. 12 Equals Tettigonia [similis] Walk.

Hortensia similis Beatty 1947a: 124 [Listed]³⁸

[Hortensia similis] Evans 1947a: 162 [Listed]² Equals Tettigonia similis Walk.

Hortensia similis Ramos 1947a: 16 [Listed]⁴²

Hortensia similis Wolcott 1947a: 220 [Ecology] ^{14, 31} Equals Kolla [similis Walk.] Equals Tettigonia [similis Walk.]

Kolla similis Liu 1948a: 118 Equals Kolla herbida [nec Walker] Tettigonia similis Liu 1948a: 116 [Listed]

[Hortensia] similis Oman 1949a: 69; pl. 12, fig. 7; pl. 32, fig. 7 [Illustrated, catalogued]¹² Equals Tettigonia similis Walk. Equals Tettigonia prolixa Fowl.

Hortensia similis Wolcott 1950a: 110; 1 fig. [Notes, ecology, disease vector, parasites, predators, illustrated] ¹⁶ Equals Kolla [similis Walk.] Equals Tettigonia [similis Walk.]

Hortensia similis Scaramuzza 1951a: 294 [Economics]²

Cicadella similis Wade 1951a: 15 [Bibliography] To Hortensia similis Walk.

Tettigonia similis Wade 1951a: 57 [Bibliography] To Hortenisa [sic] similis Walk.

Kolla similis Wade 1951a: 31 [Bibliography] To Hortensia similis Walk.

Hortensia similis Caldwell in Caldwell and Martorell 1952a: 10; pl. 3 [Described, ecology, illustrated, catalogued]^{6, 10, 16} Equals Tettigonia similis Walk. Equals Cicadella similis Osb.

Hortensia similis Martorell and Adsuar 1952a: 865 [Ecology]¹⁶ Hortensia similis Martorell and Adsuar 1952b: 323 [Ecology]¹⁶ Hortensia similis Box 1953b: 47 [Food plants, parasites]^{2, 16, 23},

31, 34, 35 Equals Kolla [similis Walk.]:46, 47 Equals [Cicadella] similis Walk. :47, 49 Equals Tettigonia [similis Walk.]

Hortensia similis Box 1954a: 552 [Economics]³⁴

Hortensia similis Box and Guagliumi 1954a: 557 [Food plants]35

Localities: ¹ North America. ² Cuba. ³ Jamaica. ⁴ West Indies. ⁵ Mexico. ⁶ Vieques Island. ⁷ Guerrero. ⁸ Vera Cruz. ⁹ Tabasco. ¹⁰ Caja de Muertos Island. ¹¹ Guatemala. ¹² Florida. ¹³ Southern States. ¹⁴ Central America. ¹⁵ Southern Mexico. ¹⁶ Puerto Rico. ¹⁷ Panama. ¹¹ San José. ¹⁹ Costa Rica. ²⁰ Missouri. ²¹ Gulf States. ²² Dominica. ²³ Dominican Republic. ²⁴ United States. ²⁵ Colombia. ²⁶ Mato Grosso. ²⁷ Rio de Janeiro. ²⁸ São Paulo. ²⁹ Bahia. ³⁰ South America. ³¹ Haiti. ³² Canal Zone. ³³ St. Vincent. ³⁴ Trinidad. ³⁵ Venezuela. ³⁶ Brazil. ³⁷ Argentina. ³⁸ St. Croix Island. ³⁹ Isle of Pines. ⁴⁰ Southern States. ⁴¹ Greater Antilles. ⁴² Mona Island.

Genus Kolla Distant

ORTHOTYPE K[olla] insignis [n. sp.] Distant 1908g: 223

Type K[olla] insignis Distant 1908a: 529 Type K[olla] insignis Distant 1908f: 144 Type Kolla insignis Banks 1910a: 51 Type Kolla insignis Schmidt 1911b: 295

ORTHOTYPE [Kolla] insignis Van Duzee 1916a: 66 ORTHOTYPE [Kolla] insignis Van Duzee 1917b: 598 ORTHOTYPE K[olla] insignis Osborn 1926b: 232

Type K[olla] insignis Osborn 1935a: 139

ORTHOTYPE Kolla insignis Metcalf and Bruner 1936a: 942

Type Kolla insignis Medler 1943a: 33

Type Kolla insignis De Long and Knull 1946a: 17

Type Kolla insignis Evans 1947a: 162

Kolla Distant 1908g: 223 [gen. n.] :200 [Key]

Distant 1908a: 529 [Catalogued, a new species

from Peru]

Distant 1908f: 144 [Catalogued] Banks 1910a: 51 [Catalogued]

Distant 1910e: 234 [Catalogued, comparative

notes]

Smith 1910a: 100 [List of species from New Jersey]

Schmidt 1911b: 295 [Notes, catalogued]

Waterhouse 1912a: 146 [Listed] Crumb 1913a: 137 [Catalogued]

Metcalf 1913a: 104 [Listed]

Baker 1914a: 419 [Comparative note]

Schumacher 1915a: 95 Equals Ishidaella Mats. [error]

De Long 1916a: 22 [Described, key to species] :17 [Key]

Van Duzee 1916a: 66 [Listed]

Distant 1917a: 311 [Catalogued, new species from the Seychelles Islands] :312 [Comparative note]

Heidemann and Osborn 1917a: 349 [Listed]

Jacobi 1917a: 521 [Zoogeography]

Van Duzee 1917b: 598 [Catalogue of species from the Nearctic Region]

Distant 1918b: 6 [New species from India] :5 [Comparative note]

Olsen 1918a: 4, 5 [Comparative notes]

Britton 1920a: 48 [Listed]

Lawson 1920a: 89 [Described, key to species] :78 [Key]

Olsen 1922a: 354 [Notes] :366 [Comparative note]

Readio 1922a: 232 [Morphology of ovipositor] :264 [Comparative notes]

De Long 1923a: 76 [Described, key to species] :74 [Key]

Buys 1924a: 26 [Described] :24 [Key]

Gowdey 1926a: 39 [Listed]

Naudé 1926a: 24 [Described, comparative note, catalogued]

Osborn 1926b: 232 [Catalogued]

Stearns 1927a: 8 [List of species from Virginia] Leonard 1928a: 160 [List of species from New York]

Osborn 1928b: 225 [Described, key to species] :222 [Key] :369 [List of species from Ohio]

Haupt 1929c: 249 [Listed]

Kolba [sic]

Schulze, Kükenthal, and Heider 1930b: 1732 [Catalogued]

Brues and Melander 1932a: 111 [Listed] Kato 1932b: 223 [Comparative note]

Deay 1933a: 234 [Described, key to species] :229 [Key]

Osborn 1935a: 139 [Catalogued] :133 [Key] Merino 1936a: 393 [Listed] :341, 387 [Comparative notes]

Metcalf and Bruner 1936a: 942 [Described] :916 [Key] :944 [Comparative note]

Merino 1936a: 340 [Comparative note]

De Long and Caldwell 1937c: 89 [Catalogued] :10 [List of species from the Nearctic Region]

Brimley 1938a: 91 [Listed] Mendes 1938a: 12 [Listed] Mendes 1938b: 158 [Listed] Neave 1939b: 832 [Catalogued] Jacobi 1941a: 302 [Toxonomy]

Essig 1942a: 320 [Listed]

Medler 1943a: 33 [Described, catalogued] :32 [Key]

Oman 1943c: 15 [Listed]

Metcalf 1944b: 157 [Bibliography]

De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]

Metcalf 1947a: 171 [Zoogeography] Osborn and Knull 1947a: 330 [Listed]

Evans 1947a: 162 [Catalogued] :155 [Taxonomy]

De Long 1948a: 143 [Described, review of species from Illinois, catalogued, zoo-geography, comparative note] :140 [Key]

Oman 1949a: 66 [Comparative note]

Young 1950a: 56 (4) [List of species from Kentucky]

Caldwell in Caldwell and Martorell 1952a: 13 [Listed]

Mathur 1953a: 158, 168 [Listed]

Brues, Melander, and Carpenter 1954a: 146 [Listed]

Esaki and Ito 1954a: 4 To Amblyceehalus [sic] Curt. [error]

Kolba [sic]

Kolla

Evans 1955a: 19 [Catalogue of species from Belgian Congo]

Evans 1955b: 10 [Listed]

—Jacobi (var.) [opalinula]. See Kolla opalinula var.—Jacobi a Distant (var.) [insignis]. See Kolla insignis var. a Distant.

albescens Jacobi

Kolla albescens Jabobi 1943a: 28 [n. sp.]¹

Localities: 1 Manchuria.

albida Walker

Tettigonia albida Walker 1851b: 767 [n. sp.]¹

T[ettigonia] albida Signoret 1853c: 663 [Catalogued]

[Tettigonia] albida Dohrn 1859a: 89 [Listed]^{2, 3, 4}

Tettigonia albida Schaum 1862a: 52 [Zoogeography] :54 [Described, catalogued] 4, 5, 6, 7, 8, 9

Tettigonia albida Stål 1870c: 610 [Listed]^{3, 4, 10}:734 [Catalogued]⁹ :734, 735 [Comparative notes]

T[ettigonia] albida Atkinson 1885b: 99 [Comparative notes]

Tettigonia albida Lethierry 1892c: 209 [Listed]¹¹

[Tettigonia] albida Bergroth 1894a: 161 (2) [Comparative notes]

Tettigonia albida Breddin 1900a: 192 [Listed]9, 12, 13, 14, 15, 16 Tetigonia albida Kirkaldy 1900d: 294 [Notes]7, 9, 16, 17, 18, 19, 20, 21

Tettigonia albida Breddin 1901a: 31, 140 [Listed]¹³

Tetigonia albida Kirkaldy 1902a: 116 [Listed]9, 12, 15, 16, 17, 19

Tettigonia albida Melichar 1903b: 157 [Described, catalogued]¹⁷ Equals Tettigonia pallida Walk. [error]:226 [Listed]¹⁷

Tettigonia albida Melichar 1904a: 36 [Listed]²² Tettigonia albida Perkins 1905c: 108 [Parasites]⁴

Tetigonia albida Kirkaldy 1906c: 316 [Listed] :319 [Notes, key, catalogued, food plants]9, 12, 13, 14, 17, 19, 23, 24 :320 [Comparative notes]

[Tettigonia] albida Kirkaldy 1907d: 85 [Listed]²⁵

Tettigonia albida Matsumura 1907b: 89 [Food plants]²⁶

Tettigonia albida Bierman 1908a: 165 [Listed]²⁷ Tettigonia albida Distant 1908g: 212 [Taxonomy]¹

[Tettigonia] albida Pierce 1909a: 177 [Parasites]⁴

Tettigonia albida Bierman 1910a: 52 [Catalogued]²⁸

Kolla albida Distant 1910e: 234; Text fig. 42 [Notes, illustrated, catalogued]1, 14, 29 Equals Tettigonia albida Walk.

T[ettigonia] albida Matsumura 1910c: 104 [Listed]³⁰

Tettigonia albida Matsumura 1910d: 21; pl. XIII, figs. 8, 8a [Illustrated, catalogued] 15, 26, 30, 31, 32, 33

Tettigonia albida Matsumura 1912a: 34 [Catalogued]^{17, 30, 31, 32, 33, 34}:35 [Comparative notes]

Tettigonia albida Girault 1914a: 137 [Parasites]

T[ettigonia] albida Pierce 1917b: 206 [Economics]^{30, 35}

K[olla] albida Naudé 1926a: 24 [Described, catalogued]¹ Equals Tettigonia albida Walk.

T[ettigonia] albida Jarvis 1928a: 260 [Listed]9, 12, 13, 14, 17, 19, 23

Kolla albida Naudé 1929c: 7 [Notes]¹

Cicadella alba [sic] Esaki 1932a: 4 [Listed]

Cicadella alba [sic] Cheo 1935b: 109 [Food plants] 15, 26, 31, 32, 36

Kolla albida Lallemand 1935b: 83 [Listed]³⁷

Cicadella albida Evans 1938b: 3 [Notes, catalogued]⁴

Cicadella alba [sic] Li 1940a: 251 [Listed]³²

Kolla albida Lallemand 1952c: 13, 15 [Listed] 12, 38

Thamnotettix [sic] albida Esaki and Ito 1954a: 15 To Ambly-cephalus spectrus Dist. [error]

Kolla albida Evans 1954a: 102 [Listed]

Kolla albida Evans 1955a: 18 [Listed]³ :19 [Catalogued]³⁹ Equals *Tettigonia albida* Walk.

Kolla albida Evans 1955b: 10 [Catalogued]³⁹ Equals Tettigonia albida Walk.

Localities: ¹ Natal. ² Asia. ³ Africa. ⁴ Australia. ⁵ Mozambique. ⁶ Eastern Africa. ⁷ Cape of Good Hope. ⁸ East Indies. ⁹ Philippine Islands. ¹⁰ Eastern India. ¹¹ Madras. ¹² South Africa. ¹³ Celebes. ¹⁴ Western Africa. ¹⁵ India. ¹⁶ Northern Australia. ¹⁷ Ceylon. ¹⁸ British India. ¹⁹ Madagascar. ²⁰ Senegambia. ²¹ Kaffraria. ²² Somaliland. ²³ Queensland. ²⁴ Bombay. ²⁵ Viti Levu. ²⁶ Japan. ²⁷ Java. ²⁸ Sumatra. ²⁹ Nigeria. ³⁰ Formosa. ³¹ Ryukyu Islands. ³² China. ³³ Malay Peninsula. ³⁴ O-shima. ³⁵ Oriental Region. ³⁰ Singapore Island. ³⁷ Italian Somaliland. ³⁸ Angola. ³⁹ Belgian Congo. ⁶

albida Jacobi [nec Walker]. See Tettigella spectra Distant.
albomarginata Signoret. See Ishidaella albomarginata Signoret.

atronotata Distant

Kolla atronotata Distant 1918b: 10 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

auriculata Distant

Kolla auriculata Distant 1920f: 470 [n. sp.]¹

Localities: 1 New Caledonia.

b Distant (var.) [insignis]. See Kolla insignis var. b. Distant.

befida. Typographical error for Kolla bifida Say. See Tylozygus bifidus Say. bifida Say. See Tylozygus bifidus Say.

bifida var. fasciata Walker. See Tylozygus fasciatus Walker.

carabela Metcalf and Bruner

Kolla carabela Metcalf and Bruner 1936a: 943; pl. VII, fig. 36; pl. VIII, fig. 52 [n. sp., comparative note, illustrated]¹:921 [Key]

Localities: 1 Cuba.

canidia Distant

Kolla canidia Distant 1908g: 226 [n. sp.]1

Localities: 1 Sikkim.

diaphana Distant

Kolla diaphana Distant 1918b: 9 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

eliyana Distant

Kolla eliyana Distant 1918b: 10 [n. sp.]¹

Localities: 1 Ceylon.

 $\begin{array}{ll} fasciata \ \ Walker. \ \ See \ \ Tylozygus \ fasciatus \ \ Walker. \\ ferrugatula \ \ Breddin. \ \ See \ \ Mesogonia \ ferrugatula \ \ Breddin. \end{array}$

funeralis Distant

Kolla funeralis Distant 1917a: 312; text fig. 8 [n. sp., illustrated]^{1, 2}

Localities: ¹ Seychelles Islands. ² Silhouette Island.

fuscolineela. Typographical error for $Kolla\ fuscolineella\ Fowler$. See $Tylozygus\ fasciatus\ Walker$.

fuscolineella Fowler. See Tylozygus fasciatus Walker.

fuscolinella. Typographical error for Kolla fuscolineella Fowler. See Tylozygus fasciatus Walker.

ganesa Distant

Kolla ganesa Distant 1918b: 8 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

geometrica Signoret. See Tylozygus geometricus Signoret. geometrica var. plutoniella Ball. See Tylozygus plutoniellus Ball.

gregalis Distant

Kolla gregalis Distant 1908g: 226 [n. sp.]^{1, 2}

Localities: 1 Assam. 2 British India.

hartii Ball. See Ciminius hartii Ball.

hasti. Typographical error for Kolla hartii Ball. See Ciminius hartii Ball. herbida Signoret [nec Walker.]. See Hortensia similis Walker. herbida Walker. See Helochara communis Fitch.

hyalina Kato

Kolla hyalina Kato 1932b: 223 [n. sp.]¹

Kolla hyalina Kato 1933b: pl. 22, fig. 5 [Illustrated]² Kolla hyalina Kato 1933d: 16 [Listed]¹

Localities: 1 Manchuria. 2 Japan.

immaculata. Typographical error for Kolla unimaculata Signoret.

immaculata Walker

Tettigonia immaculata Walker 1851b: 740 [n. sp.]¹

T[ettigonia] immaculata Signoret 1853c: 676 To T[ettigonia] ferruginea Fabr. [error]

[Tettigonia] immaculata Signoret 1853d: 176 (4) To Tettigonia ferruginea Fabr. [error]

Tettigonia immaculata Walker 1858b: 218 To Tettigonia ferruginea [error]

[Tettigonia] immaculata Dohrn 1859a: To [Tettigonia] ferruginea Fabr. [error]

Tettigonia immaculata Atkinson 1885b: 98 To Tettigonia ferruginea Fabr. [error]

Tettigonia immaculata Oshanin 1906a: 51 To [Tettigonia] ferruginea Fabr. (?) [error]

Tettigonia immaculata Distant 1908g: 202 To Tettigoniella ferruginea Fabr. [error]

[Tettigoniella] immaculata Oshanin 1912a: 100 To [Tettigoniella] ferruginea Fabr. (?) [error]

Tettigonia immaculata Schumacher 1915a: 93 To Tettigonia ferruginea Fabr. [error]

Tettigonia immaculata Wu 1935a: 74 To C[icadella] ferruginea Fabr. [error]

Tettigonia immaculata Merino 1936a: 332, 392 To Cicadella ferruginea Fabr. [error]

Localities: 1 Ecuador.

insignis Distant

Kolla insignis Distant 1908g: 223; fig. 141 [n. sp., illustrated]¹

Kolla insignis Crumb 1913a: 137 [Catalogued]

Kolla insignis Distant 1918b: 7 [Listed]² Kolla insignis Evans 1947a: 162 [Listed]³

Localities: ¹ British India. ² Eastern Himalayas. ³ India.

insignis var. a Distant

[Kolla insignis] var. a Distant 1918b: 7 [n. var.]

insignis var. b Distant

[Kolla insignis] var. b Distant 1918b: 7 [n. var.]

ithra Distant

 $Kolla\ ithra\ \mathrm{Distant}\ 1908a{:}\ 530\ [\mathrm{n.\ sp.}]^{1}$

Localities: 1 Peru.

javana Melichar

Kolla javana Melichar 1914b: 124; pl. 3, fig. 11 [n. sp., illustrated]¹

Localities: 1 Java.

kodajana Distant

Kolla kodaiana Distant 1918b: 9 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

lineata Distant

Kolla lineatus Distant 1908g: 224 [n. sp.]¹ Kolla lineata Distant 1918b: 10 [Listed]²

Localities: 1 Ceylon. 2 Southern India.

lukjanovitshi Kusnezov

Kolla lukjanovitshi Kusnezov 1929b: 172 [n. sp.]¹

Kolla lukjanovitshi Jacobi 1943a: 28 [Comparative note]

Localities: 1 Transbaikalia.

maculifrons Schmidt

Kolla maculifrons Schmidt 1911b: 295 [n. sp.]¹

Kolla maculifrons Distant 1918b: 6 [Described, catalogued]¹

Localities: 1 Sikkim.

maculifrons var. similis Schmidt

[Kolla maculifrons] similis Schmidt 1911b: 296 [n. var.]^{1, 2} [Kolla maculifrons] similis Distant 1918b: 7 [Described]²

Localities: 1 India. 2 Sikkim.

mandschurica Jacobi

Kolla mandschurica Jacobi 1943a: 27; fig. 6 [n. sp., illustrated]¹

Localities: 1 Manchuria.

melichari China

Kolla melichari China 1935b: 305; fig. 4a [n. sp., illustrated]¹

Localities: 1 Java.

mimica Distant

Kolla mimica Distant 1908g; 225 [n. sp.]^{1, 2}

Kolla mimica Lefroy and Howlett 1909a: 737 [Notes]³

Kolla mimica Fletcher 1917d: 175, 177 [Economics]⁶

Kolla mimica Distant 1918b: 9 [Listed]4, 5

Kolla mimica Fletcher 1920a: 275 [Economics, catalogued]² Kolla mimica (?) Misra 1920b: 442 [Listed]³

Localities: ¹ British India. ² Bengal. ³ India. ⁴ Assam. ⁵ United Provinces. ⁶ Bihar.

mungphuensis Distant

Kolla mungphuensis Distant 1908g: 225 [n. sp.]¹

K[olla] mungphuensis Melichar 1914b: 124 [Comparative note]

K[olla] mungphuensis Distant 1918b: 9 [Listed]^{2, 3}:10 [Comparative note]

Localities: ¹ Sikkim. ² Eastern Himalayas. ³ Bengal.

opalinula Jacobi

Kolla opalinula Jacobi 1941a: 301 [n. sp.]¹

Localities: 1 Flores.

opalinula var.—Jacobi

[Kolla opalinula] var.—Jacobi 1941a: 302 [n. var.]¹

Localities: 1 Flores.

opponens Walker

Tettigonia opponens Walker 1851b: 757 [n. sp.]¹

T[ettigonia] opponens Signoret 1853c: 667; pl. 21, fig. 10 [Described, illustrated, catalogued]²

[Tettigonia] opponens Dohrn 1959a: 89 [Listed]³

Tettigonia opponens Atkinson 1885b: 102 [Described, catalogued]¹
T[ettigonia] opponens Melichar 1902c: 132 (57) [Comparative notel¹

Kolla opponens Distant 1908g: 225 [Described, catalogued]^{1, 4, 5} Equals Tettigonia [opponens] Walk. :226 [Comparative note]

Kolla opponens Distant 1918b: 9 [Listed]3

K[olla] opponens China 1935b: 306 [Comparative note] Kolla opponens Mathur 1953a: 168 [Listed]^{3, 4, 6, 7}

LOCALITIES: ¹ Northern India. ² Netherland Indies. ³ India. ⁴ Assam. ⁵ Burma. ⁶ Bengal. ⁶ Uttar Pradesh.

pallidula Jacobi

Kolla pallidula Jacobi 1941a: 302 [n. sp.]¹

Localities: 1 Sumbawa.

parvipicta Distant

Kolla parvipicta Distant 1902f: 469 [n. sp.]¹

Localities: 1 New Caledonia.

paulula Walker

Tettigonia paulula Walker 1858b: 219 [n. sp.]¹

Tettigonia kinbergi Stål 1859b: 288 [n. sp.]²

Tettigonia paulula de Motschulsky 1863a: 97 [Listed]¹

[*Tettigonia*] kinbergi Stål 1870c: 610 [Listed]² *Tettigonia igniceps* Walker 1870b: 304 [n. sp.]³

T[ettigonia] igniceps Dallas 1870a: 498 [Catalogued]³

T[ettigonia] kinbergi Stål 1870c: 734 [Described, catalogued]⁴

Tettigonia kinbergi Atkinson 1885b: 99 To Tettigonia unimaculata Sign. [error]

Tettigonia paullula [sic] Kirby 1891a: 169 [Catalogued, comparative note]

Tettigonia paulula Melichar 1903b: 154 [Described, catalogued]¹:155, 156 [Conparative notes]:226 [Listed]¹

Tettigonia paulula Distant 1908g: 224 To Kolla unimaculata Sign. [error]

Tettigonia kinbergi Distant 1908g: 224 To Kolla unimaculata Sign. [error]

Tettigonia igniceps Distant 1908g: 224 To Kolla unimaculata Sign. [error]

[Tettigonia] paulula Bierman 1910a: 51 [Comparative note]

 $T[ettigonia]\ kinbergi\ {\it Baker}\ 1914a{\it :}\ 420\ [{\it Nomenclature}]$

T[ettigonia] kingbergi [sic] Merino 1936a: 392 To Cicadella unimaculata Sign. [error]

T[ettigonia] igniceps Merino 1936a: 392 To Cicadella unimacu-lata Sign. [error]

T[ettigonia] paullula [sic] Merino 1936a: 392 To Cicadella unimaculata Sign. [error]

Kolla paulula Jacobi 1941a: 300 [Described, catalogued]^{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15} Equals Kolla immaculata [sic] Sign. [error] Equals Tettigonia albomarginata Sign. (?) [error] Equals [Tettigonia] semiglauca Leth. [error] Equals [Tettigonia] igniceps Walk. Equals Tettigonia kinbergi Stål Equals Tettigonia paulula Walk.

Kolla paulula Jacobi 1944a: 42 [Catalogued]¹⁴ Equals [Kolla] unimaculata [error]

Localities: ¹ Ceylon. ² Malacca. ³ Flores. ⁴ Philippine Islands. ⁵ Szechwan. ⁶ Tonkin. ⁷ Bengal. ⁸ Lombok. ⁹ Sumbawa. ¹⁰ Ussuri. ¹¹ Tenasserim. ¹² Sumatra. ¹³ Java. ¹⁴ Fukien. ¹⁵ Burma.

plutoniella Ball (var.). See Tylozygus plutoniellus Ball.

polita Walker

Tettigonia polita Walker 1857b: 168 [n. sp.]¹ [Tettigonia] polita Dohrn 1859a: 92 [Listed]²

Tettigonia polita Walker 1859a: 391 [n. sp.]¹

Kolla polita Distant 1908f: 144; pl. VIII, figs. 14, 14a [illustrated, catalogued]² Equals Tettigonia polita Walk.

Localities: 1 Sarawak. 2 Borneo.

prolixa Fowler. See Hortensia similis Walker.

pronotalis Distant

Kolla pronotalis Distant 1918b: [n. sp.]¹

Localities: 1 Madras.

psittacella Fowler. See Tyzlozygus geometricus Signoret.

raja Distant

Kolla raja Distant 1918b: 7 [n. sp.] 1, 2

Localities: 1 Northern Bengal. 2 Himalayas.

santarosae Jensen-Haarup

Tettigonia (Kolla) santarosae Jensen-Haarup 1922a: 14 [n. sp.]^{1, 2}

Localities: 1 Mendoza. 2 Argentina.

semipellucida Jacobi

Kolla semipellucida Jacobi 1912a: 36 [n. sp.]¹ :21 [Listed]²

Kolla semipellucida Evans 1955a: 18 [Listed]³

Localities: ¹ Belgian Congo. ² Tropical Africa. ³ Africa.

seychellensis Distant

Kolla seychellensis Distant 1917a: 312; text fig. 7 [n. sp., illustrated] $^{1,\ 2}$

Localities: 1 Seychelles Islands. 2 Mahé Island.

sidana Ball. See Ciminius sidanus Ball.

similis Schmidt (var.). See Kolla maculifrons var. similis Schmidt.

similis Walker. See Hortensia similis Walker.

tenella Walker. See Tylozygus bifidus Say.

tigrina Distant

Kolla tigrina Distant 1918b: 9 [n. sp.]^{1, 2}

Localities: 1 Southern India. 2 Madras.

trilineata Melichar. See Tettigella chinensis Metcalf.

trimaculata Schmidt

Kolla trimaculata Schmidt 1911b: 297 [n. sp.]¹

Localities: 1 Sumatra.

tripunctata Fitch. See Plesiommata tripunctata Fitch.

tripunctifrons Banks. See Cofana quinquenotata Stål.

tripuntata. Typographical error for $Kolla\ tripunctata$ Fitch. See $Plesiommata\ tripunctata$ Fitch.

unimaculata Signoret

T[ettigonia] unimaculata Signoret 1854a: 26 [n. sp.]¹

Tett[igonia] unimaculata Signoret 1858a: xxxii [Comparative note]

Tettigonia unimaculata Walker 1858b: 219 [Catalogued]²

[Tettigonia] unimaculata Dohrn 1859a: 90 [Listed]³

T[ettigonia] unimaculata Stål 1870c: 734 [Comparative note, catalogued]

Tettigonia unimaculata Atkinson 1885b: 99 [Described, catalogued]^{3, 4, 5} Equals Tettigonia kinbergi Stål [error]

Tettigonia unimaculata Lethierry 1888a: 470 (11) [Listed]⁶

Tettigonia unimaculata Bierman 1907f: 163 [Listed]⁷ Tettigonia unimaculata Bierman 1908a: 166 [Listed]⁷

Kolla unimaculata Distant 1908g: 224 [Described, catalogued]⁴.

^{5, 8, 9, 10} Equals Tettigonia [unimaculata] Sign. Equals Tettigonia paulula Walk. [error] Equals Tettigonia kinbergi Stål [error] Equals Tettigonia igniceps Walk. [error]

Kolla [unimaculata] Baker 1914a: 420 [Comparative note]

Equals Tettigoniella unimaculata Sign.

Kolla unimaculata Distant 1918b: 7 [Described] 2. 11, 12, 13, 14, 15, 17

Kolla unimaculatus Singh-Pruthi 1934a: 13 [Food plants, catalogued]^{14, 17, 18} Equals *Tettigonia* [unimaculata Sign.]

Cicadella unimaculata Lindberg and Zacvatkin 1936a: 2, 11 [Listed]¹⁶

Cicadella unimaculata Merino 1936a: 392 [Catalogued]⁴ Equals Tettigonia [unimaculata Sign.] Equals T[ettigonia] kingbergi [sic] Stål [error] Equals Tettigoniella [unimaculata Sign.] Equals Kolla [unimaculata Sign.] Equals T[ettigonia] igniceps Walk. [error] Equals T[ettigonia] paullula [sic] Walk. [error]

Kolla immaculata [sic] Chatterjee 1939a: 22 [Ecology]³

Kolla immaculata [sic] Jacobi 1941a: 300 To Kolla paulula Walk. [error]

[Kolla] unimaculata Jacobi 1944a: 42 To Kolla paulula Walk. [error]

Kolla unimaculata Mathur 1953a: 168 [Listed]3, 17, 18, 19, 20

Localities: ¹ West Bengal. ² Bengal. ³ India. ⁴ Philippine Islands. ⁵ Malacca. ⁶ Nias Island. ⁷ Java. ⁸ British India. ⁹ Burma. ¹⁰ Tenasserim. ¹¹ Ceylon. ¹² Upper Burma. ¹³ United Provinces. ¹⁴ Southern India. ¹⁵ Northern India. ¹⁶ Szechwan. ¹⁷ Madras. ¹⁸ Coorg. ¹⁹ Mysore. ²⁰ Uttar Pradesh.

vesta Distant

Kolla vesta Distant 1908g: 224 [n. sp.]1

Localities: 1 British India.

Genus Tylozygus Fieber

Haplotype Tettigonia nigrolineata Fieber 1866a: 501 Type T[ylozygus] nigrolineatus Oshanin 1912a: 100

Type Tettigonia nigrolineata Myers 1927a: 689 Type Tettigonia nigrolineata Evans 1947a: 164 Type Tettigonia nigrolineata Oman 1949a: 66

Trilographic Fisher 1965a: 44

Tylozygus Fieber 1865a: 44 [nom. nud., listed]

Fieber 1866a: 501 [gen. n., key] :514 [Listed]

Dallas 1867a: 572 [Key]

Fieber 1872a: 9 Equals Tettigonia Herr.-

Schäff. [in part]

Marschall 1873a: 384 [Catalogued] Fieber 1875a: 393 (106) [Key] Puton 1875a: 131[Listed]

Ferrari 1882a: 110 (38) [Key] Scudder 1882b: 330 [Listed]

Mayr 1884a: 28 [Key] Puton 1886b: 79 [Listed] Then 1886a: 25 [Listed]

Duda 1892a: 31 [List of species from Bohemia] Melichar 1896a: 176 [Described, catalogued]

:175 [Key]

Puton 1899a: 95 [Listed] Hüeber 1904a: 263 [Listed] Hüeber 1904b: 263 [Listed]

Oshanin 1906a: 53 [Catalogued, catalogue of species from the Palearctic Region] Matsumura 1911b: 22 [Comparative note] Matsumura 1912a: 42, 43 [Comparative notes]

Oshanin 1912a: 100 [List of species from the

Palearctic Region]
Baker 1923a: 349 [Notes]
Melichar 1926a: 342 [Key]
Tillyard 1926d: 163 [Listed]

Myers 1927a: 689 [Notes, catalogued] Brues and Melander 1932a: 111 [Listed]

Neave 1940b: 599 [Catalogued]

Schulze, Kükenthal, and Heider 1940a: 3595

[Catalogued]

Evans 1941c: 162 [Listed] :164 [Catalogued]
Oman 1949a: 66 [Described, catalogued]

Equals Kolla (in part) :65 [Key]

Tylozigus [sic]
Tylozygus

Caldwell in Caldwell and Martorell 1952: 13 [Described, review of species from Puerto Rico, catalogued] :5 [Key]

Brues, Melander, and Carpenter 1954a: 146 [Listed]

Fattig 1955a: 24 [List of species from Georgia]

a Fitch (var.) [bifidus]. See Tylozygus bifidus var. a Fitch.

atrovirens Lethierry

Tettigonia atrovirens Lethierry 1890a: 157 (11) [n. sp.]¹

Localities: 1 Venezuela.

b Fitch (var.) [bifidus]. See Tylozygus bifidus var. b Fitch.

bifidus Say

T[ettigonia] bifida Say 1830b: 313 [n. sp.]¹

Tettigonia nigrolineata Herrich-Schäffer 1838c: 17; pl. 17 [n. sp., illustrated]²

T[ettigonia] bifida Fitch 1851a: 55 [Ecology, catalogued, new varieties from New York]

Tettigonia tenella Walker 1851b: 770 [n. sp.]³

Tettigonia bifida Walker 1852a: 1158 [Catalogued]¹

T[ettigonia] bifida Signoret 1854a: 11; pl. 1, fig. 11 [Described, illustrated, catalogued]⁴ Equals T[ettigonia] tenella Walk.

Tettigonia bifida Walker 1858b: 192 [Catalogued] Equals Tettigonia tenella

T[ettigonia] bifida Say 1859e: 387 [n. sp., reprinted]¹

[Tettigonia] bifida Dohrn 1859a: 90 [Listed]³ Equals [Tettigonia] tenella Walk.

T[ylozygus] nigrolineatus Fieber 1866a: 501; pl. VII, figs. 11a-e [Illustrated, catalogued] Equals Tettigonia [nigrolineata] Panz.

[Tylozygus nigrolineatus] Dallas 1867a: 572 Equals Tettigonia nigrolineata Fieb.

T[ettigonia] bifida Packard 1869a: 532 [Ecology]

 $[\mathit{Tylozygus}]$ $\mathit{nigrolineatus}$ Fieber 1872a: 9 [Listed] 5

[Tylozygus] nigrolineatus Puton 1875a: 131 [Listed]^{2, 6}

Diedrocephala bifida Glover 1878a: 2; pl. 2, fig. 8 [Illustrated]⁴ Equals Tettigonia bifida Say

[Tettigonia] bifida Brodie and White 1883a: 58 [Listed]⁷

T[ylozygus] nigrolineatus Mayr 1884a: 28 [Listed]⁵

 $[\mathit{Tylozygus}]$ $\mathit{nigrolineatus}$ Puton 1886b: 79 [Listed]²- 6

 $T[ylozygus]\ nigrolineatus$ Then 1886a: 25 [Listed] 6

T[ettigonia] bifida Packard 1888a: 532 [Notes]

Tettigonia bifida Lethierry 1890a: 157 (11) [Catalogued, comparative note]⁸

Helochara bifida Provancher 1890b: 338 [Described, catalogued]⁹

T[ettigonia] bifida Smith 1890a: 445 [Listed]¹⁰

Tettigonia bifida Van Duzee 1890c: 388 [Listed]³

T[ettigonia] bifida Woodworth 1890a: 20 [Comparative note]: 22 [Key]: 27 [Described, catalogued]¹¹

[Tylozygus] nigrolineatus Duda 1892a: 31 [Listed]⁵ Tettigonia bifida Osborn 1892a: 125 (11) [Listed] ¹²

[Tettigonia] bifida Southwick 1892b: 318 [Listed]¹³ T[ettigonia] bifida Fitch 1893a: 395 [Catalogued] ¹³

Tettigonia bifida Van Duzee 1894a: 273 [Catalogued]^{7, 12, 13, 14} Equals Helochara bifida Prov. Equals Tettigonia tenella Walk.

Tettigonia bifida Van Duzee 1894d: 156 Equals T[ettigonia] tenella Walk.

T[ettigonia] bifida Van Duzee 1894e: 196 [Ecology]¹³

Tylozygus nigrolineatus Melichar 1896a: 176]Described, catalogued]⁵ Equals Tettigonia [nigrolineata] Panz.

Tettigonia bifida Osborn and Ball 1897a: 175 [Life history, catalogued]¹²

[Tettigonia] bifida Baker 1898c: 285 [Comparative note]

Tettigonia bifida Osborn and Ball 1898d: 50 [Comparative note]

[Tylozygus] nigrolineatus Puton 1899a: 95 [Listed]^{15, 16}

Tettigonia bifida Osborn 1900e: 66 [Listed]¹⁷ Tettigonia bifida Osborn 1900f: 11 [Listed]¹⁷

T[ettigonia] bifida Smith 1900a: 93 [Listed] 10

Tettigonia bifida Ball 1901b: 37, 38, 50 [Notes]^{18, 19}: 51 [Key]: 58; pl. V, fig. 1 [Described, illustrated] ^{12, 13, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28} Equals Tettigonia tenella Walk. Equals Tettigonia fasciata Walk. [error]: 57, 59, 60, 61, 66 [Comparative notes]

Tettigonia bifida Ball 1901e: 3, 4, 16 [Notes] ^{18, 19}: 17 [Key]: 24; pl. V, fig. 1 [Described, illustrated] ^{12, 13, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28} Equals Tettigonia tenella Walk. Equals Tettigonia fasciata Walk. [error]: 23, 25, 26, 27, 32 [Comparative notes]

[Tylozygus] nigrolineatus Hüeber 1904a: 263 [Listed]² [Tylozygus] nigrolineatus Hüeber 1904b: 263 [Listed]² T[ettigonia] bifida Wirtner 1904a: 219 [Ecology]²⁹

Tettiqonia bifida Crevecoeur 1905a. 235 [Ecology]²³

Tettigonia bifida Osborn 1905a: 509 [Notes, catalogued]^{13, 30} Equals Tettigonia fasciata Walk. [error] Equals Tettigonia tenella Walk.

Tettigonia bifida Osborn 1905c: 509 [Notes, catalogued]^{13, 30} Equals Tettigonia fasciata Walk. [error] Equals Tettigonia tenella Walk.

[Tylozygus] nigrolineatus Oshanin 1906a: 53 [Catalogued]³¹ Equals Tettigonia nigrolineata Herr.-Schäff.

Tettigonia bifida Moore 1907a: 190 [Listed]⁹ Tettigonia bifida Tucker 1907a: 66 [Listed]²³

[Tettigonia] bifida Van Duzee 1907a: 60 [Comparative note]

Kolla bifida Distant 1908a: 530 [Catalogued] Equals Tettigonia bifida Say Equals Tettigonia tenella Walk. Equals Tettigonia fasciata Walk. (?) [error]

Tettigoniella bifida Osborn 1909a: 461 [Notes]

[Kolla] bifida Van Duzee 1909a: 212 [Comparative note]

K[olla] bifida Smith 1910a: 100 [Listed] 10, 32

Kolla bifida Crumb 1911a: 233 [Ecology]²³ Equals Tettigonia [bifida Say]

Tettigonia bifida Osborn 1912a: 63 [Economics]⁴

[Tylozygus] nigrolineatus Oshanin 1912a: 100 [Listed]³³

Helochara bifida Van Duzee 1912b: 329 To Kolla bifida Say

Kolla bifida Gibson and Cogan 1915a: 72 [Ecology]³⁴

Kolla bifida Metcalf 1915a: 51 (19) [Listed] 35

Kolla bifida Osborn 1915a: 99 [Described, catalogued] Equals Tettigonia bifida Say

Kolla bifida De Long 1916a: 22; text figs. 1a-d [Described, key, illustrated]²⁵ Equals Tettigonia bifida Say: 23 [Comparative note]

[Kolla] bifida Van Duzee 1916a: 66 [Listed]^{7, 37} Equals [Kolla] tenella Walk.

Kolla bifida Lathrop 1917a: 121 [Listed]³⁸

Kolla bifida Sanders and DeLong 1917a: 83 [Listed]39

Kolla bifida Van Duzee 1917b: 598 [Catalogued]^{9, 10, 13, 20, 23}
^{24, 25, 27, 28, 29, 34, 35, 36, 40, 41, 42} Equals Tettigonia [bifida] Say
Equals Helochara [bifida] Prov. Equals Tettigonia tenella
Walk.

Kolla bifida Olsen 1918a: 5 [Listed] 10, 13, 35, 41

Cicadella bifida Lathrop 1919a: 31 [Described, key, catalogued]
^{4, 18, 19, 38} Equals Tettigonia bifida Say Equals Kolla bifida
Smith

Kolla bifida Barber 1920b: 147 [Listed]⁴¹

 $Kolla\ bifida$ Bilsing 1920a: 255, 258 [Predators] 17

[Kolla] bifida Britton 1920a: 48 [Listed]⁴² Equals Tettigonia [bifida] Say

Kolla bifida Lawson 1920a: 89; pl. VII, figs. 4, 5 [Described, key, food plants, illustrated, catalogued]²³ Equals Tettigonia

bifida Say Equals Tettigonia tenella Walk. Equals Cicadella bifida Lathr. Equals Helochara bifida Prov. : 90, 91 [Comparative notes]

Kolla bifida Osborn 1921a: 6 [Listed]²⁴ Kolla bifida Wolcott 1921a: 21 [Listed]³⁷ Kolla bifida Lawson 1922c: 332 [Listed]²³

Kolla bifida Readio 1922a: 232; pl. XXII, fig. 13; pl. XXVIII, fig. 3 [Ovipositor described, illustrated] :232, 233 [Comparative notes]

Kolla bifida Balduf 1923a: 164 [Ecology]¹⁷

K[olla] bifida De Long 1923a: 76; fig. 7 (3) [Described, key, illustrated]⁴² Equals Tettigonia bifida Say Equals Tettigonia tenella Walk.

Kolla bifida Buys 1924a: 26; pl. III, figs. 31a, b; pl. X, figs. 107–109 [Described, illustrated, catalogued]¹³ Equals Tettigonia [bifida] Say Equals Cicadella [bifida] Lathr.

Tettigonia bifida Sherborn 1924a: 743 [Catalogued]

Kolla bifida Gowdey 1926a: 39 [Listed]

 $[\mathit{Kolla}]$ bifida Osborn 1926b: 233 [Comparative note]

Kolla bifida Stearns 1927a: 8 [Food plants]⁴³ K[olla] bifida Leonard 1928a: 160 [Listed]^{13, 30}

Kolla bifida Osborn 1928b: 225 [Described, key]¹⁷ :225, 226 [Comparative notes] :369 [Listed]¹⁷

Kolla bifida Lawson 1929a: 40 [Ecology]²³ Kolla bifida Poos 1929a: 148 [Food plants]⁴³ Kolla bifida Fletcher 1930a: 41, 48 [Ecology]⁴⁴

Eucelis [sic] bifida Fletcher 1930a: 49 [Ecology]⁴⁴

Kolla bifida Lawson 1930c: 38 [Ecology]²³

Kolla bifida Deay 1933a: 235; fig. 5 [Described, key, illustrated, comparative note]¹ Equals Tettigonia [bifida] Say

Kolla bifida Lowry 1933a: 67 [Ecology]²⁰

[Kolla] bifida Metcalf and Bruner 1936a: 943 [Comparative note] [Kolla] bifida DeLong and Caldwell 1937c: 10 [Catalogued] 23, 28, 34, 37

Kolla bifida Meyer 1937a: 432 [Ecology]²⁵ Kolla bifida Wolcott 1937a: 33 [Ecology]¹³ K[olla] bifida Brimley 1938a: 91 [Listed]³⁵

Kolla bifida Stearns and MacCreary 1938a: 227 [Ecology]⁴⁵

Kolla bifida Osborn 1939a: 104, 108 [Economics]¹⁷

Kolla bifida Brierley and Smith 1940a: 648 [Disease vector]⁴

Kolla bifida Smith 1940a: 659 [Economics]¹⁴ Kolla befida [sic] Padley 1941a: 393 [Listed]¹²

Kolla bifida Wene and Dominick 1941a: 122 [Listed]⁴³

Kolla bifida Medler 1943a: 33 [Described, catalogued]⁴⁶ Equals Tettigonia bifida Say

Kolla bifida Moore 1944a: 43 [Listed]⁹

[Kolla] bifida DeLong and Knull 1946a: 17 [Catalogued]^{23, 28, 34, 37} Equals Tettigonia [bifida] Say

 $Kolla\ bifida\ {
m Dowdy}\ 1947a{:}\ 429\ [{
m Ecology}]^{34}$

[Tylozygus nigrolineatus] Evans 1947a: 164 [Listed]⁵ Equals Tettigonia nigrolineata Herr.-Schäff.

[Kolla] bifida Osborn and Knull 1947a: 330 [Listed]¹⁷

Kolla bifida DeLong 1948a: 143; figs. 122, 133 [Described, key, ecology, illustrated, catalogued]^{11, 23, 28, 37} Equals Tettigonia bifida Say Equals Tettigonia tenella Walk. :144 Comparative note]

[Tylozygus] bifidus Oman 1949a: 66; pl. 12, fig. 2; pl. 32, fig. 2 [illustrated, catalogued]^{47, 48, 49} Equals [Tylozygus] tenellus Walk. Equals Tettigonia [bifida] Say:66, 67 Equals [Tylozygus] nigrolineatus Herr.-Schäff.:66; pl. 3, fig. 9 [Nymph described, illustrated]

[Tylozygus] tenellus Oman 1949a: 67 [Catalogued] Equals Tettigonia [tenella Walk.] To [Tylozygus] bifida

Kolla bifida Moore 1950a: 258 [Listed]⁹ Kolla bifida Moore 1950b: 33 [Listed]⁹

[Kolla] bifida Young 1950a: 56 (4) [Listed]^{23, 28, 34, 37, 50}

Tylozygus bifidus Dowdy 1951a: 50 [Ecology]34

Kolla bifida Borror and Delong 1954a: 257; fig. 20–11G [Illustrated

T[ylozygus] bifidus Fattig 1955a: 24 [Listed]⁵¹ Equals Kolla bifida Say

Localities: ¹ Indiana. ² Germany. ³ North America. ⁴ United States. ⁵ Bohemia. ⁶ Austria. ⁷ Canada. ⁸ Venezuela. ⁹ Quebec. ¹⁰ New Jersey. ¹¹ Illinois. ¹² Iowa. ¹³ New York. ¹⁴ Maryland. ¹⁵ Austria. (?) ¹⁶ Germany. (?) ¹⁷ Ohio. ¹⁸ Mexico. ¹⁹ West Indies. ²⁰ New Hampshire. ²¹ Vermont. ²² District of Columbia. ²³ Kansas. ²⁴ Florida. ²⁵ Tennessee. ²⁶ Alabama. ²⁷ Mississippi. ²⁸ Nebraska. ²⁹ Pennsylvania. ³⁰ Long Island. ³¹ Bohemia. (?) ³² Staten Island. ³³ Locality unknown. ³⁴ Missouri. ³⁵ North Carolina. ³⁶ Maine. ³⁷ Eastern States. ³⁸ South Carolina. ³⁹ Wisconsin. ⁴⁰ Ontario. ⁴¹ Massachusetts. ⁴² Connecticut. ⁴³ Virginia. ⁴⁴ Texas. ⁴⁵ Delaware. ⁴⁶ Minnesota. ⁴⁷ Northeastern States. ⁴⁸ Southeastern States. ⁴⁹ Central States. ⁵⁰ Kentucky. ⁵¹ Georgia.

bifidus var. a Fitch

[Tettigonia bifida] var. a Fitch 1851a: 55 [n. var.]¹

[Tettigonia bifida] var. a Fitch 1893a: 395 [n. var., reprinted]¹

Localities: 1 New York.

bifidus var. b Fitch

[Tettigonia bifida] var. b Fitch 1851a: 55 [n. var.] $^{\text{\tiny I}}$

[$Tettigonia\ bifida$] var. b Fitch 1893a: 395 [n. var., reprinted]¹

Localities: 1 New York.

bifidus var. c Fitch

[Tettigonia] bifida var. c Fitch 1851a: 55 [n. var.]¹

[Tettigonia bifida] var. c Fitch 1893a: 395 n. var., reprinted]¹

Localities: 1 New York.

c Fitch (var.) [bifidus]. See Tylozygus bifidus var. c Fitch.
cassiniae Myers. See Novothymbris cassiniae Myers. Family LEDRIDAE.
dunensis Myers. See Novothymbris dunensis Myers. Family LEDRIDAE.

fasciatus Walker

Tettigonia fasciata Walker 1851b: 780 [n. sp.]¹

[Tettigonia fasciata] Signoret 1853d: 179 (7) [Taxonomy]

Tettigonia fasciata (?) Van Duzee 1894a: 276 [Catalogued]²

Tettigonia fuscolineella Fowler 1900d: 290; pl. 19, fig. 25 [n. sp., illustrated, comparative note]^{3, 4, 5}

 $[\mathit{Tettigonia\ fuscolineella}]\ fronterae\ Fowler\ 1900d\colon\ 290\ [n.\ var.]^{3,\ 17}$

Tettigonia fasciata Ball 1901b: 58 To Tettigonia bifida Say [error]

Tettigonia fasciata Ball 1901e: 24 To Tettigonia bifida Say [error] Tettigonia fasciata Osborn 1905a: 509 To Tettigonia bifida Walk. [error]

Tettigonia fasciata Osborn 1905c: 509 To Tettigonia bifida Say

Tettigonia fuscolineella Van Duzee 1907a: 60 [Notes]⁶

T[ettigonia] fasciata Distant 1908a: 530 [Synonymy] To Kolla bifida (?) [error]

Tettigoniella bifida fuscolineella Osborn 1909a: 461 [Notes, catalogued]^{7,8} Equals Tettigonia fuscolineella Fowl.

Kolla fuscolineella Van Duzee 1909a: 212 [Listed]^{6, 9}

Kolla bifida fasciata Barber 1914a: 531 [Listed]⁹ Equals [Kolla] fuscolineella [sic] Fowl.

[Kolla bifida] fasciata Van Duzee 1916a: 66 [Listed]¹⁰ Equals

[Kolla] fuscolineella Fowl.

[Kolla bifida] fasciata Van Duzee 1917b: 599 [Catalogued]^{3, 9, 11} Equals Tettigonia fuscolineella Fowl. Equals Tettigoniella [fuscolineella] Osb. Equals Tettigonia [fasciata] Walk.

Kolla bifida fasciata Olsen 1918a: 5 [Listed]⁹

Tettigonia fuscolineella Gibson 1919b: 25 [Listed]⁸

Kolla bifida fasciata Osborn 1921a: 6 [Listed]⁹

Kolla fuscolineella Wolcott 1921a: 21; fig. 7 [Economics, illustrated]¹²

 $Kolla\ fasciata\ Wolcott\ 1923b\colon 260\ [Food\ plants]^{12}\ Equals\ K[olla]\ fuscolineella\ Fowl.$

Kolla fuscolineella Wolcott 1924a: 18 [Predators]¹² Kolla fasciata Wolcott 1924a: 21, 23 [Predators]¹²

[Kolla bifida] fasciata Gowdey 1926a: 39 [Catalogued]⁶ Equals Tettigonia fasciata Walk.

Kolla fasciata Osborn 1926b:232 [Described, catalogued]^{1,3,5,7,13,14} Equals Tettigonia fasciata Walk. Equals Tettigonia fuscolinella [sic] Fowl.

Kolla fasciata Osborn 1926c: 341 [Ecology]¹⁵ Kolla fasciata Osborn 1926e: 341 [Ecology]¹⁵

Kolla fasciata Osborn 1929b: 93 [Ecology]¹²:84 [Distribution]¹²·

Kolla fasciata Ballou 1935a: 194 [Food plants]¹⁶

Kolla fasciata Osborn 1935a: 139; figs. 12a-c [Described, illustrated, catalogued]¹² Equals Tettigonia fasciata Walk. Equals Tettigonia fuscolinella [sic] Fowl. Equals Kolla bifida fasciata Van D. :114 [Distribution]^{12, 14, 18}

Kolla fasciata Ballou 1936a: 20, 28, 32, 35, 41, 43, 46 [Food plants] 16

Kolla fasciata Ballou 1936b: 465 [Food plants]16

Kolla fasciata Metcalf and Bruner 1936a: 943; pl. V, fig. 14, pl. VII, fig. 28 [Described, illustrated]^{1, 3, 11, 14} Equals Tettigonia fasciata Walk. :921 [Key]

Kolla fasciata Wolcott 1936a: 80; 1 fig. [Ecology, illustrated]¹² Kolla fasciata Wolcott and Martorell 1940a: 584 [Ecology]¹²

 $Kolla\ fasciata\ Wolcott\ 1941a:\ 51 [Ecology]^{12}$

[Tylozygus] fasciatus Oman 1949a: 66 [Catalogued]¹⁹ Equals Tettigonia [fasciata Walk.] Equals [Tylozygus] fuscolineelus [sic] Fowl.

[Tylozygus] fuscolineelus [sic] Oman 1949a: 67 [Catalogued] Equals Tettigonia [fuscolineella Fowl.] To [Tylozygus] fasciatus

Kolla fasciata Wolcott 1950a: 111; 1 fig. [Notes, ecology, predators, illustrated]¹² Equals Kolla fuscolineela [sic] Fowl.

Kolla fasciata Wade 1951a: 31 [Bibliography]

Kolla fuscolineella Wade 1951a: 31 [Bibliography]

Tylozygus fasciatus Caldwell in Caldwell and Martorell 1952a: 13; pl. 5 [Described, ecology, illustrated, catalogued]¹² Equals Tettigonia fasciata Walk. Equals Kolla bifida fasciata Van Duzee

Kolla fasciata Figueroa P. 1952a: 202 [Ecology]²⁰

Tylozygus fasciatus Box 1953b: 47 Equals [Kolla] fuscolineella Fowl.: 47, 49 Equals [Kolla] fasciata Walk. Tylozygus fasciatus Dickson and Fleschner 1955a: 615 [Economics]¹⁶

T[ylozygus] fasciatus Fattig 1955a: 24 [Listed]²¹ Equals T[ylozygus] fuscolineelus [sic] Fowl.

Localities: ¹ United States. ² North America. ³ Mexico. ⁴ Veracruz. ⁵ Panama. ⁶ Jamaica. ⁷ Guatemala. ⁸ Honduras. ⁹ Florida. ¹⁰ Southern States. ¹¹ West Indies. ¹² Puerto Rico. ¹³ Colombia. ¹⁴ Central America. ¹⁵ Cuba. ¹⁶ Costa Rica. ¹⁷ Tabasco. ¹⁸ Greater Antilles. ¹⁹ Southeastern States. ²⁰ Cauca. ²¹ Georgia.

fuscolineellus Fowler. See Tylozygus fasciatus Walker.

fuscolineelus. Typographical error for Tylozygus fuscolineellus Fowler. See Tylozygus fasciatus Walker.

geometricus Signoret

T[ettigonia] geometrica Signoret 1854a: 12; pl. 1, fig. 12 [n. sp.]¹ Tettigonia geometrica Walker 1858b: 209 [Catalogued]¹

[Tettigonia] geometrica Dohrn 1859a: 90 [Listed]1

Tettigonia geometrica Baker 1898c: 285 [Notes]2, 3, 4, 5, 6

Tettigonia psittacella Fowler 1900d: 290; pl. 19, fig. 26 [n. sp., illustrated]^{7, 8, 9, 10, 11}

Tettigonia geometrica Ball 1901b: 59; pl. V, fig. 2 [Described, illustrated]^{3, 4, 5, 6, 7, 12, 13, 14, 15, 16, 17, 18} :51 [Key]

Tettigonia geometrica Ball 1901e: 25; pl. V, fig. 2 [Described, illustrated]^{3, 4, 5, 6, 7, 12, 13, 14, 15, 16, 17, 18} :17 [Key]

Kolla geometrica Distant 1908a: 530 [Catalogued]^{3, 7, 14, 16, 17}, 18, 19 Equals Tettigonia geometrica Sign. Equals Tettigonia psittacella Fowl.

Tettigoniella geometrica Osborn 1909a: 461 [Notes, catalogued]¹⁰

Equals Tettigonia psittacella Fowl.

Kolla geometrica Van Duzee 1909a: 213 [Notes, comparative notes]¹⁴

Tettigonia geometrica Valdés Ragués 1910a: 445 [Notes]²⁰

[Kolla] geometrica Crumb 1911a: 233 [Ecology]²¹

Kolla geometrica Barber 1914a: 532 [Listed]¹⁴

Tetigonia geomtrica [sic] Valdés Ragués 1914a: 105 [Listed]²⁰

Kolla geometrica Gibson and Cogan 1915a: 72 [Ecology]²²

Kolla geometrica De Long 1916a: 23; Text figs. 2, 2b [Described, illustrated]²³ Equals Tettigonia geometrica Sign. :22 [Key]

[Kolla] geometrica Van Duzee 1916a: 66 [Listed]²⁴ Equals [Kolla] psittacella Fowl.

Kolla geometrica Lathrop 1917a: 121 [Listed]²⁵

Kolla geometrica Van Duzee 1917b: 599 [Catalogued]^{3, 4, 6, 12,}
13, 14, 15, 22, 23 26 Equals Tettigonia [geometrica] Sign. Equals
Tettigoniella [geometrica] Osb. Equals Tettigonia psittacella
Fowl.

Kolla geometrica Olsen 1918a: 5 [Listed]¹⁴

Kolla geometrica Olsen 1918b: [Listed]3 4, 12, 16

Tettigonia psittacella Gibson 1919c: 277 [Listed]²⁷

Cicadella geometrica Lathrop 1919a: 32 [Described, catalogued]
3, 12, 19, 25 Equals Kolla geometrica Dist. Equals Tettigonia
geometrica Sign. :31 [Key]

Kolla geometrica Dozier 1920b: 360 [Ecology]¹⁴

Kolla geometrica Lawson 1920a: 90; pl. VIII, figs. 5, 6 [Described, illustrated, catalogued, food plants]²¹ Equals Tettigonia geometrica Sign. Equals Tettigonia psittacella Fowl. Equals Cicadella geometrica Lathr. :89 [Key]

Kolla geometrica Osborn 1921a: 6 [Listed]¹⁴

Kolla geometrica Lawson 1922c: 332 [Listed]²¹

Kolla geometrica Readio 1922a: 232; pl. XXVIII, fig. 2 [Ovipositor, described, illustrated] :233 [Comparative notes]

Kolla geometrica Osborn 1926b: 233 [Described, catalogued]^{1, 2, 7, 28, 29, 30} Equals Tettigonia geometrica Sign. Equals Tettigonia psittacella Fowl.

Kolla geometrica Osborn 1926c: 341 [Ecology]²⁰

Kolla geometrica Stearns 1927a: 8 [Food plants]31

Kolla geometrica Osborn 1928b: 225 [Described, key]^{12, 18, 30}:204 [Distribution] :369 [Listed]¹²

[Kolla] geometrica Deay 1933a: 235 [Key]

Kolla geometrica Ballou 1935a: 194 [Food plants]³²
Kolla geometrica Ballou 1936a: 14, 35 [Food plants]³²
Kolla geometrica Ballou 1936b: 466 [Food plants]³²

Kolla geometrica Metcalf and Bruner 1936a: 943 [Comparative note]

[Kolla] geometrica De Long and Caldwell 1937c: 10 [Catalogued] 3, 4, 6, 12, 13, 14, 15, 22, 23

K[olla] geometrica Brimley 1938a: 91 [Listed]³³

[Kolla] geometrica De Long and Knull 1946a: 17 [Catalogued] 3, 4, 6, 12, 13, 14, 15, 22, 23 Equals Tettigonia [geometrica] Sign.

[Kolla] geometrica Osborn and Knull 1947a: 330 [Listed]¹²

Kolla geometrica De Long 1948a: 144 [Described, ecology, catalogued]^{3, 4, 15, 19, 22} Equals Tettigonia geometrica Sign. Equals Tettigonia psittacella Fowl. :103 [Ecology]³:143 [Key]

[Tylozygus] geometricus Oman 1949a: 67 [Catalogued]^{24, 84} Equals Tettigonia [geometrica Sign.] Equals [Tylozygus psittacellus

Fowl.

[Tylozygus] psitacellus [sic] Oman 1949a: 67 [Catalogued] Equals Tettigonia [psittacella Fowl.] To [Tylozygus] geometrica [Kolla] geometrica Young 1950a: 56 (4) [Listed]^{3, 4, 6, 12, 13, 14, 15}.

22, 23

T[ylozygus] geometricus Fattig 1955a: 24 [Listed]³⁵ Equals Kolla geometrica Sign.

Localities: ¹ Colombia. ² United States. ³ Illinois. ⁴ District of Columbia. ⁵ Alabama. ⁶ Louisiana. ⁷ Mexico. ⁸ Tabasco. ⁹ Veracruz. ¹⁰ Guatemala. ¹¹ Panama. ¹² Ohio. ¹³ Kentucky. ¹⁴ Florida. ¹⁵ Arkansas. ¹⁶ Maryland. ¹⁷ Texas. ¹⁸ South America. ¹⁹ Southern States. ²⁰ Cuba. ²¹ Kansas. ²² Missouri. ²³ Tennessee. ²⁴ Southeastern States. ²⁵ South Carolina. ²⁶ Neotropical Region. ²⁷ Dominica. ²⁸ São Paulo. ²⁹ Brazil. ³⁰ Central America. ³¹ Virginia. ³² Costa Rica. ³³ North Carolina. ³⁴ Central States. ³⁵ Georgia.

hinemous Myers. See Novothymbris hinemoa Myers. Family LEDRIDAE. hudsonicus Myers. See Novothymbris hudsonica Myers. Family LEDRIDAE. maoricus Myers. See Novothymbris maorica Myers. Family LEDRIDAE. nigrolineatus Herrich-Schäffer. See Tylozygus bifidus Say.

plutoniellus Ball

Kolla geometrica plutoniella Ball 1936a: 22 [n. var.]¹

[Kolla geometrica] plutoniella De Long and Caldwell 1937c: 10 [Catalogued]¹

[Kolla geometrica] plutoniella De Long and Knull 1946a: 17 [Catalogued]¹

[Tylozygus] plutoniellus Oman 1949a: 67 [Catalogued]¹

Localities: 1 Florida.

psitacellus. Typographical error for Tylozygus psittacellus Fowler. See Tylozygus geometricus Signoret.

psittacellus Fowler. See Tylozygus geometricus Signoret.

tararuus Myers. See Novothymbris tararua Myers. Family LEDRIDAE.

tenellus Walker. See Tylozygus bifidus Say.

zealandicus Myers. See Novothymbris zealandica Myers. Family LEDRIDAE

Genus Bhooria Distant

Orthotype B[hooria] modulata [n. sp.] Distant 1908g: 256 Type Bhooria modulata Evans 1947a: 160

Bhooria

Distant 1908g: 256 [gen. n.] :252 [Key] Baker 1914a: 410 [Comparative note]

Distant 1914d: 360 [A new species from Dutch

New Guinea, catalogued]

Schulze, Kükenthal, and Heider 1926c: 399 [Catalogued]

Merino 1934a: 74 [Comparative note] Merino 1936a: 340 [Comparative note]

Ribeiro 1938a: 17 [A new species from Sikkim]

Neave 1939a: 425 [Catalogued] Metcalf 1944b: 157 [Bibliography] Evans 1947a: 160 [Catalogued] :165, 174 [Taxonomy]

klossi Distant

Bhooria klossi Distant 1914d: 360; pl. XXXIV, figs. 14, 14a [n. sp., illustrated]¹

B[hooria] klossi Ribeiro 1938a: 17 [Comparative notes]¹

Localities: 1 Dutch New Guinea.

modulata Distant

Bhooria modulata Distant 1908g: 256; fig. 163 [n. sp., illustrated]¹
Bhooria modulata Merino 1934a: 74 [Comparative note]
Bhooria modulata Merino 1936a: 340 [Comparative note]
Bhooria modulata Ribeiro 1938a: 17, 19 [Comparative notes]

Bhooria modulata Evans 1947a: 160 [Listed]1

Localities: 1 Burma.

subrotundata Ribeiro

Bhooria subrotundata Ribeiro 1938a: 18; figs. a-c [n. sp., illustrated]¹

Localities: 1 Sikkim.

Genus Plesiommata Provancher

Haplotype Plesiommata biundulata [n. sp.] Provancher 1889a: 263 Type Tettigonia tripunctata De Long and Knull 1946a: 18 Type Plesiommata biundulata Evans 1947a: 163

Haplotype Plesiommata biundulata Oman 1949a: 67

Plesiommata

Provancher 1889a: 263 [gen. n.] :262 [Key] Waterhouse 1902a: 295 [Listed]

Schulze, Kükenthal, and Heider 1935a: 2740 [Catalogued]

Oman 1938c: 165 [Catalogued, comparative note]

Neave 1940a: 813 [Catalogued]

Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 18 [Catalogue of species from the Nearctic Region]

Evans 1947a: 163 [Catalogued]

Osborn and Knull 1947a: 330 [Listed]

De Long 1948a: 146 [Described, review of species from Illinois, catalogued, zoo-geography]:140 [Key]

Oman 1949a: 67 [Described, catalogued, catalogue of species from the Nearctic Region] :71 [Comparative note] :65 [Key]

Young 1950a: 56 (4) [List of species from Kentucky]

Plessiommata [sic]

Esaki and Ito 1954a: 4 To Amblyceehalus [sic] Curt. [error]

Plesiommata

Fattig 1955a: 25 [List of species from Georgia]

alcorni Beamer

Plesiommata alcorni Beamer 1953a: 65; 2 figs. [n. sp., illustrated]¹

Localities: 1 Nayarit.

biundulata Provancher. See Plesiommata tripunctata Fitch.
mollicella Fowler. See Pagaronia mollicella Fowler. Family APHRODIDAE.

mollicula Fowler

Tettigonia mollicula Fowler 1900d: 288; pl. 19, fig. 23 [n. sp., illustrated]^{1, 2}:289 [Comparative note]

Cicadella mollicula Ball 1936a: 21 [Notes, ecology]^{4, 5}

[Cicadella] mollicula De Long and Caldwell 1937c: 9 [Catalogued] 5

[Plesiommata] mollicula De Long and Knull 1946a: 18 [Catalogued]⁵ Equals Tettigonia [mollicula] Fowl.

[Plesionmata] mollicula Oman 1949a: 67 [Catalogued]³ Equals Tettigonia mollicula Fowl.

Plesionmata mollicula Beamer 1953a: 65 [Comparative note]

Localities: ¹ Mexico. ² Guerrero. ³ Southwestern States. ⁴ Central Mexico. ⁵ Arizona.

tripunctata Fitch

T[ettigonia] tripunctata Fitch 1851a: 55 [n. sp.]¹

Tettigonia tripunctata Walker 1852a: 1158 [Catalogued]¹

[Tettigonia] tripunctata Signoret 1853d: 178 (6) Equals [Tettigonia albida Walk.] [error] Equals [Tettigonia nigrifascia Walk.] [error] Equals [Tettigonia pallida Walk.] [error] Equals [Tettigonia uniguttata Walk.] [error]

T[ettigonia] tripunctata Signoret 1854a: 23 [Catalogued] Equals T[ettigonia] nigrifascia Walk. [error] Equals T[ettigonia] albida Walk. [error] Equals T[ettigonia] pallida Walk. [error] Tettigonia tripunctata Walker 1858b: 193 [Catalogued]

[Tettigonia] tripunctata Dohrn 1859a: 90 Equals [Tettigonia] nigrifascia Walk. [error] Equals [Tettigonia] pallida Walk. [error] Equals [Tettigonia] albida Walk. [error]

Tettigonia 3-punctata Provancher 1889a: 263 [Described, key]³ Plesiommata biundulata Provancher 1889a: 264; pl. V, fig. 13

[n. sp., illustrated]³

T[ettigonia] tripunctata Smith 1890a: 445 [Listed]4 Tettigonia tripunctata Van Duzee 1890c: 388 [Listed]

Tettigonia tripunctata Van Duzee 1890e: 50 [Comparative note] T[ettigonia] tripunctata Woodworth 1890a: 28; pl. III, fig. 27 [Described, catalogued, illustrated]⁵ :22 [Key] :20 [Comparative notel

[Tettigonia] tripunctata Southwick 1892b: 318 [Listed]¹

T[ettigonia] tripunctata Fitch 1893a: 395 [n. sp., reprinted]¹ Tettigonia tripunctata Van Duzee 1894a: 274 [Catalogued]1. 6, 7, 8, 9

T[ettigonia] tripunctata Van Duzee 1894d: 157 [Listed]¹⁰

Tettigonia tripunctata Osborn 1900e: 66 [Listed]¹¹ T[ettigonia] tripunctata Osborn 1900f: 11 [Listed]¹¹ T[ettigonia] tripunctata Smith 1900a: 93 [Listed]¹

Tettigonia tripunctata Ball 1901b: 60; pl. V, fig. 3 [Described, illustrated]^{1, 2, 5, 6, 7, 8, 9, 11, 12, 22} :37, 38, 50 [Notes]² :51 [Key] :61, 66 [Comparative notes]

Tettigonia tripunctata Ball 1901e: 26; pl. V, fig. 3 [Described, illustrated]^{1, 2, 5, 6, 7, 8, 9, 11, 12, 22} :3, 4, 16 [Notes]² :27, [Comparative notes] :17 [Key]

T[ettigonia] tripunctata Wirtner 1904a: 219 [Ecology]¹³

Tettigonia tripunctata Osborn 1905a: 510 [Notes, catalogued]^{1, 14, 15} Tettigonia tripunctata Osborn 1905c: 510 [Notes, catalogued]¹,

Tettigonia tripunctata Felt 1910b: 121 [Listed]

T[ettigoniella] tripunctata Smith 1910a: 100 [Listed]¹⁵

Kolla tripunctata Van Duzee 1912b: 327 Equals Tettigonia tripunctata Prov. (nec Sign.)

Kolla tripunctata Gibson and Cogan 1915a: 72 [Ecology]9

Kolla tripunctata Metcalf 1915a: 51 (19) [Listed] 16

Kolla tripuntata [sic] De Long 1916a: 24; Text figs. 3a-d [Described, illustrated]¹⁷ Equals Tettigonia tripuntata [sic] Ball [Kolla] tripunctata De Long 1916a: 22 [Key]

[Pagaronia] tripunctata Van Duzee 1916a: 67 [Listed]6, 10 Pagaronia tripunctata Van Duzee 1917b: 606 [Catalogued]^{1, 4,}

5, 7, 9, 11, 12, 13, 16, 17, 18, 22, 23 Equals Tettigonia [tripunctata] Fitch Equals Kolla [tripunctata] Van D. Equals Tettigoniella [tripunctata] Smith

Pagaronia tripunctata Olsen 1918a: 6 [Listed]¹⁶
Pagaronia tripunctata Weiss 1918a: 310 [Listed]⁴

[Kolla] tripunctata Britton 1920a: 48 [Listed] Equals Tettigonia [tripunctata] Fitch

Pagaronia tripunctata Readio 1922a: 236; pl. XXVII, fig. 6 [Ovipositor described, illustrated]

K[olla] tripunctata De Long 1923a: 77; pl. II, fig. 1 [Described, illustrated]¹⁹ Equals Tettigonia tripunctata Fitch Equals Pagaronia tripunctata Van D. :76 [Key]

Pagaronia tripunctata Buys 1924a: 32; pl. II, figs. 21a, b; pl. XII, figs. 136–138 [Described, catalogued, illustrated]¹ Equals Tettigonia [tripunctata] Fitch

Paragonia [sic] tripunctata Metcalf 1924a: 173 [Ecology]²⁰

P[agaronia] tripunctata Osborn 1926b: 237 [Comparative note]

Pagaronia tripunctata Stearns 1927a: 9 [Food plants]²⁴

P[agaronia] tripunctata Leonard 1928a: 161 [Listed]^{1, 14, 15}

Pagaronia tripunctata Osborn 1928b: 226 [Notes]¹¹:369 [Listed]¹¹ Pagaronia tripunctata Deay 1933a: 240; fig. 10 [Described, illustrated]²¹ Equals Tettigonia [tripunctata] Fitch

Pagaronia tripunctata Lowry 1933a: 62 [Ecology]⁷

Pagaronia (Kolla) tripunctata Lowry 1933a: 68 [Ecology]⁷ Cicadella tripunctata Ball 1936a: 21 [Comparative notes]

[Pagaronia] tripunctata De Long and Caldwell 1937c: 11 [Catalogued]^{9, 10}

P[agaronia] tripunctata Brimley 1938a: 92 [Listed] 16

Tettigonia tripunctata Oman 1938c: 165 [Comparative note]

[Plesionmata tripunctata] Oman 1938c: 165 [Notes, taxonomy, catalogued] Equals Tettigonia tripunctata Fitch Equals Pagaronia [tripunctata Fitch] Equals Plesionmata biundulata Prov.

-[Plesiommata] tripunctata De Long and Knull 1946a: 18 [Catalogued]^{9, 10} Equals Tettigonia [tripunctata] Fitch

Plesiommata biundulata Evans 1947a: 163 [Listed]⁶

[Plesiommata] tripunctata Osborn and Knull 1947a: 330 [Listed]¹¹

Equals Pagaronia [tripunctata] Fitch

Plesionmata tripunctata De Long 1948a: 146; fig. 119 [Described, illustrated, ecology, catalogued]^{5, 9, 10} Equals Tettigonia tripunctata Fitch Equals Plesionmata biundulata Prov. Equals Kolla [tripunctata] Van D. Equals Pagaronia [tripunctata] Van D.

[Plesionmata] tripunctata Oman 1949a: 67; pl. 12, fig. 3; pl. 32, fig. 3 [Illustrated, catalogued]^{25, 26, 27} Equals [Plesionmata] biundulata Prov.

Plesiommata tripunctata Moore 1950a: 259 [Listed]³

Plesionmata tripunctata Moore 1950b: 34 [Listed]³ [Plesionmata] tripunctata Young 1950a: 56 (4) [Listed]^{9, 10, 28} P[lesionmata] tripunctata Fattig 1955a: 25 [Listed]²⁹

Localities: ¹ New York. ² Mexico. [?] ³ Quebec. ⁴ New Jersey. ⁵ Illinois. ⁶ Canada. ⁷ New Hampshire. ⁸ Mississippi. ⁹ Missouri. ¹⁰ Eastern States. ¹¹ Ohio. ¹² District of Columbia. ¹³ Pennsylvania. ¹⁴ Long Island. ¹⁵ Staten Island. ¹⁶ North Carolina. ¹⁷ Tennessee. ¹⁸ Massachusetts. ¹⁹ Connecticut. ²⁰ Michigan. ²¹ Indiana. ²² Maryland. ²³ Ontario. ²⁴ Virginia. ²⁵ Northeastern States. ²⁶ Southeastern States. ²⁷ Central States. ²⁸ Kentucky. ²⁹ Georgia.

Genus Pisachoides Distant

Orthotype Pisacha primitiva Distant 1914i: 333

[Pisacha Distant]

[Orthotype P[isacha] primitiva [n. sp.] Distant 1908g: 230] [Type Pisacha primitiva Evans 1947a: 163]

Pisacha Distant 1908g: 230 [gen. n.] :201 [Key]
Pisachoides Distant 1914i: 333 Nom. nov. pro Pisacha
Distant [1908] [nec Pisacha Distant

Distant 1918b: 12 Nom. nov. pro *Pisacha* Distant [1908] [nec *Pisacha* Distant 1906]

Pisacha Melichar 1923a: 150 [Key]

Pisachoides Melichar 1924a: 196 [Taxonomy] Equals

Pisacha Dist.

Pisacha Schulze, Kükenthal, and Heider 1934a: 2695

[Catalogued]

Pisachoides Neave 1940a: 769 [Catalogued] Equals

Pisacha Dist.

Pisacha Neave 1940a: 769 [Catalogued] To Pisa-

choides Dist.

Pisachoides Evans 1947a: 163 [Catalogued] Equals

Pisacha Dist.

pallescens Distant

Pisacha pallescens Distant 1908g: 231 [n. sp.]¹

Pisachoides pallescens Distant 1918b: 12 Equals Pisacha pallescens

Localities: 1 Tenasserim.

primitiva Distant

Pisacha primitiva Distant 1908g: 231; fig. 145 [n. sp., illustrated]^{1, 2}

Pisachoides primitiva Distant 1918b: 12 Equals Pisacha primitiva

[Pisachoides primitiva] Evans 1947a: 163 [Listed]¹ Equals Pisacha primitiva Dist.

Localities: 1 Burma. 2 Tenasserim.

Genus Ishidaella Matsumura

Haplotype Tettigonia albomarginata Matsumura 1912a: 41 Haplotype Tettigonia albomarginata China and Fennah 1945a: 711

Type Tettigonia albomarginata Evans 1947a: 162 Type Tettigonia albomarginata Ishihara 1953b: 16

Ishidaella

Matsumura 1912a: 41 [gen. n.]

Schumacher 1915a: 95 To Kolla Dist. [error]

Matsumura 1916b: 410 [Key] Matsumura 1917b: 410 [Key]

Schulze, Kükenthal, and Heider 1930b: 1692 [Catalogued]

Matsumura 1932d: 66 [Listed] Neave 1939b: 790 [Catalogued]

China and Fennah 1945a: 711 [Notes, nomenclature]

Evans 1947a: 162 [Catalogued]

Ishihara 1953b: 16 [Catalogued, catalogue of species from Japan] :3 [Key]

Esaki and Ito 1954a: 4 To Amblyceehalus [sic]
Curt. [error]

albomarginata Signoret

T[ettigonia] albomarginata Signoret 1853b: 347; pl. 10, fig. 4 [n. sp., illustrated]¹

Tettigonia albomarginata Walker 1858b: 223 [Catalogued]¹

Tettigonia albomarginata Dohrn 1859a: 89 [Listed]¹

[Tettigonia] albomarginata Kirkaldy 1906c: 323 [Notes, catalogued] :319 [Listed]

[Tettigonia] pettimolua Kirkaldy 1906c: 321 [n. sp.]²:310 [Listed]¹:319 [Key]

[Tettigonia] albomarginata Oshanin 1906a: 53 [Catalogued]^{1, 3, 4} [Tettigonia] albomarginata Kirkaldy 1907d: 86 [Notes, food plants, catalogued] Equals Tettigonia pettimolua Kirk.

Ishidaella albomarginata Matsumura 1912a: 42 [Catalogued] Equals Tettigonia semiglauca Leth. [error] Equals Euacanthus angustatus Uhl. [error] Equals Tettigonia albomarginata Sign. Ishidella [sic] albomarginata Shiraki 1912a: :[19] [Listed] :[94]; pl. V, fig. 8 [Economics, illustrated]

Ishidella [sic] albomarginata Shiraki 1913a: [145] [Economics]

I[shidaella] albomarginatus Matsumura 1915a: 172 [Comparative

Kolla albomarginata Schumacher 1915a: 95 [Listed]^{1, 3, 5, 6, 7, 8, 9} Equals Tettigonia albomarginata Sign. Equals Tettigonia pettimolua Kirk. Equals Tettigonia semiglauca Leth. [error] Equals Euacanthus [sic] angustatus Uhl. [error] Equals Ishidaella albomarginata Mats.

Ishidaella albomarginata Matsumura 1916b: 411; pl. [17], fig. 14 [Notes, illustrated]

T[ettigoniella] albomarginata Distant 1917c: 190 [Comparative notes

Ishidaella albomarginata Matsumura 1917b: 411; pl. [17], fig. 14 [Notes, illustrated]

Ishidaella albomarginata Matsumura 1920a: 332; pl. [11], fig. 8; pl. [12], fig. 5 [Described, economics, illustrated]⁸ Equals Euacanthus semiglauca Leth. [error]

T[ettigoniella] albomarginata Haupt 1924a: 306 To Tettigoniella semiglauca Leth. [error]

Ishidaella albomarginata [Yokoyama] 1925a: 192 [Economics]⁸

Ishidaella albomarginata Miyoshi 1926b: 338 [Economics]⁸

Ishidaella albomarginata Takahashi 1930c: 915; 1 text fig. [Economics, illustrated 18

Kolla albomarginata Clausen 1931a: 45 [Food plants]⁵

Ishidaella albomarginata [Tanaka] 1932a: 576 [Economics]¹⁵

Ishidaella albomarginata Kato 1933d: 16 [Listed]^{1, 10, 11, 12}

Ishidaella albomarginata Chang 1934a: [109]; 1 fig. [Economics, illustrated18

C[icadella] albomarginata Wu 1935a: 74 [Catalogued]⁴ Equals Tettigonia [albomarginata Sign.]

Cicadella albomarginata [Yamada] 1935a: 65 [Listed]

Cicadella albomarginata Anonymous 1937i: 666 [Listed]

Cicadella albomarginata [Iida] 1937a: 666 (68) [Listed]

Cicadella albomarginata [Nomura] 1937a: [148] [Listed]^{8, 14}

C[icadella] albomarginata [Ota] 1937a: [429] [Listed]

Cicadella albomarginata Shiraki 1937a: 42 [Economics]⁵

Cicadella albomarginata Watanabe 1937a: 111, 248, 267, 383, 403, 423, 425 [Economics]⁸

Cicadella albomaculata [sic] Watanabe 1937a: 271 [Economics]⁸ Cicadella albomarginata Esaki, Hori, and Yasumatsu 1938a: 79; pl. 34, fig. 136-1 [Described, illustrated]⁸

Cicadella albomarginata Evans 1938b: 2; pl. 1, fig. 5 [Catalogued]¹ Equals Tettigonia albomarginata Sign. Equals Tettigonia pettimolua Kirk.

Ishidaella albomarginata Li 1940a: 252 [Listed]³

Tettigonia albomarginata Jacobi 1941a: 300 To Kolla paulula Walk. (?) [error]

Cicadella albomarginata [Miwa] 1943a: 73 [Economics]⁵ Ishidella [sic] albomarginata [Miwa] 1943a: 75 [Economics]⁵

[Ishidaella albomarginata] China and Fennah 1945a: 711 [Notes]

1, 13 Equals Tettigonia albomarginata Sign.

[Ishidaella albomarginata] Evans 1947a: 162 [Listed]¹ Equals Tettigonia albomarginata Sign.

Cicadella albomarginata Esaki 1950a: 284; fig. 754 [Described, illustrated] 8

Ishidaella albomarginata Wade 1951a: 30 [Bibliography]

Kolla albomarginata Wade 1951a: 31 [Bibliography] To Ishidaella albomarginata Sign.

Ishidaella albomarginata Box 1953b: 47 [Food plants]⁵ Equals Kolla [albomarginata Sign.] :47, 48 Equals Tettigonia [albomarginata Sign.]

[Ishidaella] albomarginata Ishihara 1953b: 16; pl. 14, fig. 2; pl. 16, fig. 3 [Illustrated, catalogued]^{10, 15, 16, 17, 18, 19} Equals Tettigonia [albomarginata Sign.] Equals Tettigonia semiglauca Leth. [error] Equals Euacanthus angustatus Uhl. [error]

Ishidaella albomarginata Ishihara et al. 1953a: 115 [Listed]¹⁶ Cicadella albomarginata Kuwayama 1953a: 5 [Food plants]⁸

Amblycephalus albomarginatus Esaki and Ito 1954a: 3 [Economics]⁸:6 [Food plants, catalogued]^{1, 8, 10, 11, 12, 15, 16, 17, 18, 20, 21, 22, 23} Equals Tettigonia albomarginata Sign. Equals Tettigoniella albomarginata Osh. Equals Ishidaella albomarginata Mats. Equals Kolla albomarginata Schum. Equals Cicadella albomarginata Esaki Equals Tettigonia viridis Murata (nec Linné) [in part] Equals Euacanthus semiglauca Mats. [in part] Equals Tettigonia semiglauca Iguchi (nec Leth.) [in part]

LOCALITIES: ¹ Australia. ² New South Wales. ³ China. ⁴ Szechwan. ⁵ Formosa. ⁶ Ussuri. ⁷ Amur. ⁸ Japan. ⁹ Sunda Islands. ¹⁰ Manchuria. ¹¹ Siberia. ¹² Malay Peninsula. ¹³ New Guinea. ¹⁴ Mishima Island. ¹⁵ Honshu. ¹⁶ Shikoku. ¹⁷ Kyushu. ¹⁸ Korea. ¹⁹ Europe. ²⁰ Hokkaido. ²¹ Okinawa. ²² Central China. ²³ Hainan.

albomarginata Matsumura [nec Signoret]. See Tettigella semiglauca Lethierry. angustata Uhler. See Tettigella semiglauca Lethierry.

flaveola Matsumura

Proconinae [sic]

Ishidaella flaveola Matsumura 1915a: 171 [n. sp.] 1 :157, 183 [listed] 1

Amblycephalus flaveolus Esaki and Ito 1954a: 12 [Catalogued]¹ Equals Ishidaella flaveola Mats.

Localities: 1 Korea.

straminea de Motschulsky. See Epiacanthus stramineus de Motschulsky.

Subfamily PROCONIINAE Dallas

| Proconiida Proconiinae | Dallas 1870a: 495 Subfamily [Key to genera] Distant 1879e: 15 Subfamily Equals Pro- |
|---------------------------|--|
| | coniina |
| Proconiida | Atkinson 1885b: 97 Division [Listed] |
| Proconiinae | Melichar 1914a: 129 (3) Subfamily [Listed] |
| | Oshanin 1916a: 78 Subfamily [Bibliography] |
| | Equals Tettigoniinae |
| | Tullgren and Wahlgren 1920a: 143 Subfamily |
| | [Key] |
| | Hofmänner 1924a: 50 Subfamily Equals Tet- tigonides |
| Proconiaria | Melichar 1924a: 197 (3) [Key] :198 (4) [Key |
| | to genera] |
| Proconiinae | Buchner 1925a: 90 Subfamily [Listed]:132- |
| | 139 [Symbionts] |
| | Kupka 1925a: 106 Subfamily [Listed] |
| | Richter 1928a: 193 Subfamily [Listed] |
| Proconiini | Schmidt 1928a: 31 Tribe [Listed] |
| Proconiinae | Kusnezov 1929f: 33 [Listed] |
| | Haupt 1935a: 166 [Comparative note] |
| Proconiaria | Ball 1936a: 17 Subdivision [Listed] |
| Proconiinae | Metcalf and Bruner 1936a: 916 Subfamily |
| | [Key] |
| | Ribeiro 1938a: 17 Subfamily [Listed] |
| Proconinae [sic] | Metcalf 1939a: 247 [Listed] |
| Proconiinae | de Seabra 1939c: 171 Subfamily [Listed] |
| | de Seabra 1942a: 8 Subfamily [Listed] |
| Proconiini | Oman 1943c: 15 [Listed] |
| Proconiinae | Metcalf 1944b: 157 [Bibliography] |
| | Metcalf 1949b: 262 Subfamily [Described, |
| | review of genera and species from British |
| | Guiana |

Metcalf 1949b: 266 Subfamily [Listed]

ProconiiniOman 1949a: 11 [Listed] Proconiinae Wolcott 1950a: 108 [Listed] Proconiidae

Gomez-Menor 1951a: 5 Family [Key]

Proconiinae Nast 1951a: 195 (3) [Listed] Buchner 1953a: 671 [Symbionts]

Gomez-Menor 1954a: 10 Family [Kev]

Smreczynski 1954a: 103 [Listed]

Tribe CICCIANINI Metcalf

Genus Cicciana Metcalf

ORTHOTYPE Ciccus latreillei Metcalf 1952a: 228

Ciccus [nec Latreille] Stål 1869a: 60 [Kev]

Dallas 1870a: 495 [Key]

Westwood 1886b: 570 [Described]

Kirkaldy 1907d: 87 [Key]

Melichar 1924a: 206 [Described] :198 [Kev]

Metcalf 1947a: 165 [Zoogeography]

Metcalf 1952a: 228 Nom. nov. pro Ciccus Cicciana

Stål [1869] [nec Ciccus Latreille 1829]

[Catalogued]

flammea Signoret

Proconiidae

T[ettigonia] flammea Signoret 1855a: 50; pl. 6, fig. 2 [n. sp., illustrated]1

Ciccus flammeus Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia flammea Sign.

[Tettigonia] flammea Dohrn 1859a: 91 [Listed]2

Cicadella flammea Osborn 1926b: 194 [Described, catalogued]¹ Equals Tettigonia flammea Sign.

Localities: 1 French Guiana. 2 Brazil.

latreillei Distant

[Ciccus adspersus] [nec Fabricius] Latreille 1829a: 221 [Listed] [Ciccus adspersus] [nec Fabricius] Latreille 1829b: 221 [Listed] T[ettigonia] adspersa [nec Fabricius] Burmeister 1835a: 119 [Described]1, 2

Tettigonia adspersa [nec Fabricius] Blanchard 1840a: 192; pl. 14, fig. 6 [Described, illustrated, catalogued]³

Tettigonia adspersa [nec Fabricius] Amyot and Serville 1843a: 572 To Ciccus adspersus Fabr. [error]

Tettigonia adspersa [nec Fabricius] Blanchard 1850a: 192; pl. 14, fig. 6 [Described, illustrated, catalogued]3

Ciccus latreillei Distant 1908b: 81 Nom. nov. pro Ciccus adspersa Latreille [1829] [nec Ciccus adspersus Fabricius 1803] Equals Tettigonia adspersa Burm.

C[iccus] latreillei Melichar 1924a: 207 [Described, catalogued]
^{3, 4, 5, 6, 7, 8} Equals Ciccus adspersa Latr. [nec Fabr.] Equals
Tettigonia adspersa Burm. [nec Fabr.]

Ciccus latreillei Schmidt 1928a: 37 [Catalogued]3, 9

Ciccus latreilli Evans 1947a: 167; figs. 16L–M, S [Illustrated] :168 [Listed] Equals Cicada adspersa Latr. [nec Fabr.]

[Cicciana latreillei] Metcalf 1952a: 228 Equals Ciccus latreillei Dist. Equals Tettigonia adspersa Burm. [nec Fabr.)

Localities: ¹ Pará. ² French Guiana. ³ Brazil. ⁴ Minas Gerais. ⁵ Rio de Janeiro. ⁶ Argentina. ⁷ Espirito Santo. ⁸ São Paulo. ⁹ Santa Catarina.

obliquus Walker

Ciccus obliquus Walker 1851b: 800 [n. sp.]¹

[Ciccus] adspersus [obliquus] Signoret 1853d: 180 (8) Equals [Ciccus obliquus Walk.]

[Tettigonia] obliqua Signoret 1854d: 718 [Comparative note]

[Tettigonia adspersa] var. B Signoret 1855d: 767 Nom. nov. pro [Tettigonia adspersa] obliqua Walker [1851]

[Ciccus] obliquus Signoret 1855d: 767 To T[ettigonia] adspersa Fabr. [error]

Ciccus obliquus Walker 1858b: 241 To Ciccus adspersus [error] [Tettigonia] obliqua Dohrn 1859a: 92 To [Tettigonia] adspersa Fabr. [error]

C[iccus] obliquus Distant 1908b: 81 [Taxonomy]

C[iccus] obliquus Melichar 1924a: 207 [Described, catalogued]

1, 2, 3, 4 Equals Tettigonia adspersa Sign. [error]

Ciccus obliquus Osborn 1926b: 162 To Coleopola [sic] adspersa Fabr. [error]

Ciccus obliquus Schmidt 1928c: 53 [Catalogued]^{1, 5}

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Espirito Santo. ⁴ Santa Catarina. ⁵ Surinam.

Genus Yunga Melichar

Orthotype Y[unga] coriacea Melichar 1924a: 208 (14)

Type Yunga coriacea Schmidt 1928c: 53 Type Aulacizes coriacea Evans 1947a: 172

Yunga Melichar 1924a: 208 (14) [gen. n., key to species] :198 (4) [gen. n., key]

Schmidt 1928c: 53 [Catalogued] Neave 1940b: 687 [Catalogued] Evans 1947a: 172 [Catalogued]

callidula Jacobi

Amblydisca callidula Jacobi 1905c: 165 [n. sp.]^{1, 2}

Y[unga] callidula Melichar 1924a: 209 (15) [Described, catalogued]^{1, 2} Equals Amblydisca callidula Jac. :208 (14) [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia.

coriacea Stål

Aulacizes coriacea Stål 1864a: 80 [n. sp.]¹

[Amblydisca coriacea] Stål 1869a: 61 Equals [Aulacizes] coriacea Stål

[Amblydisca coriacea] Dallas 1870a: 496 Equals [Aulacizes] coriacea Stål

Amblydisca coriacea Van Duzee 1894a: 269 [Catalogued]¹ Equals Aulacizes coriacea Stål

Amblydisca coriacea Fowler 1898a: 212 [Notes, catalogued]^{1, 2} Equals Aulacizes coriacea Stål

A[mblydisca] coriacea Distant 1908b: 70 [Comparative note]

Y[unga] coriacea Melichar 1924a: 208 (14) [Described, catalogued, key]^{1, 2, 3, 4} Equals Aulacizes coriacea Stål

[Yunga coriacea] Evans 1947a: 172 [Listed]¹ Equals Aulacizes coriacea Stål

Localities: ¹ Mexico. ² Guatemala. ³ Panama. ⁴ Costa Rica.

dubia Schmidt

Yunga dubia Schmidt 1928c: 55 [n. sp.]¹

Localities: 1 Ecuador.

fuistingi Schmidt

Yunga fuistingi Schmidt 1928c: 53 [n. sp.]¹

Localities: 1 Colombia.

nodosula Melichar

Y[unga] nodosula Melichar 1924a: 210 (16) [n. sp.] 1 :208 (14) $[\mathrm{Key}]^1$

Localities: 1 Bolivia.

Genus Leucopepla Kirkaldy

Orthotype Tettigonia bituberculata Kirkaldy 1907d: 87 Type L[eucopepla] bituberculata Melichar 1924a: 211 (17) Type Leucopepla bituberculata Schmidt 1928a: 37 Type Tettigonia bituberculata Evans 1947a: 169

Leucopepla

Kirkaldy 1907d: 87 [gen. n., key] :12 [Listed] Melichar 1924a: 211 (17) [Described, catalogued, key to species] :198 (4) [Key] Schmidt 1928a: 37 [New species from Brazil, catalogued]

Schulze, Kükenthal, and Heider 1931a: 1831 [Catalogued]

Neave 1939b: 931 [Catalogued] Evans 1947a: 169 [Catalogued]

atropunctulata Melichar

L[eucopepla] atropunctulata Melichar 1924a: 211 [n. sp., key]¹

Localities: 1 French Guiana.

bituberculata Signoret

T[ettigonia] bituberculata Signoret 1855c: 528; pl. 21, fig. 19 [n. sp., illustrated]¹

Diestostemma bituberculata Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia bituberculata Sign.

[Tettigonia] bituberculata Dohrn 1859a: 92 [Listed]²

Leucopepla bituberculata Kirkaldy 1907d: 12 [Listed] :87 Equals Tettigonia bituberculata Sign.

Diestostemma bituberculatum Schmidt 1910a: 49 [Described, catalogued]^{3, 4} Equals Tettigonia bituberculatum Sign. :34 [Key]³ L[eucopepla] bituberculata Melichar 1924a: 211 [Described, cata-

logued, key]² Equals Tettigonia bituberculata Sign.

Diestostemma bituberculatum Osborn 1926b: 158 [Notes, catalogued] Equals Tettigonia bituberculata Sign.

L[eucopepla] bituberculata Schmidt 1928a: 38 [Comparative note] [Leucopepla bituberculata] Evans 1947a: 169 [Listed]² Equals Tettigonia bituberculata Sign.

Localities: 1 Uruguay. 2 Brazil. 3 Rio Negro. 4 Argentina.

reticulata Melichar

L[eucopepla] reticulata Melichar 1924a: 212 [n. sp.] 211 [Key]

Localities: 1 Peru.

rubriventris Schmidt

Leucopepla rubriventris Schmidt 1928a: 37 [n. sp.]1. 2

Localities: 1 Brazil. 2 Mato Grosso.

Genus Acrobelus Stål

Haplotype Tettigonia reflexa Stål 1869a: 60 Type Tettigonia reflexa Evans 1947a: 167

Acrobelus

Stål 1869a: 60 [gen. n., key] Dallas 1870a: 495 [Key]

Van Duzee 1892d: 296 [Listed]

Van Duzee 1894a: 264 [Catalogued, catalogue

of species from North America] Fowler 1898a: 213 [Notes, catalogued]

Waterhouse 1902a: 5 [Listed]

Noualhier and Martin 1904a: 182 [Notes]

Kirkaldy 1907d: 87 [Key] Melichar 1926a: 345 [Key]

Schulze, Kükenthal, and Heider 1926a: 37

[Catalogued]

Neave 1939a: 41 [Catalogued] Evans 1947a: 167 [Catalogued]

attenuatus Walker

Rhaphirhinus [sic] attenuatus Walker 1851b: 806 [n. sp.]¹

T[ettigonia] reflexa Signoret 1855c: 524; pl. 21, fig. 15 Nom. nov. pro [Raphirhinus] attenuatus Walker [1851b: 806] nec [Tettigonia attenuata Walker 1851b: 766] [Described, illustrated, catalogued]¹

Raphirhinus attenuatus Walker 1858b: 247 [Catalogued] Equals

Tettigonia reflexa Sign.

[Tettigonia] reflexa Dohrn 1859a: 92 [Listed]² Equals [Tettigonia] attenuata Walk.

[Acrobelus reflexus] Stål 1869a: 60 Equals Tettigonia reflexa Sign. [Acrobelus reflexus] Dallas 1870a: 495 Equals Tett[igonia] reflexa Sign.

Acrobelus reflexa Van Duzee 1894a: 264 [Catalogued] Equals Tettigonia reflexa Sign. Equals Rhaphidorhinus [sic] attenuatus Walk.

Acrobelus attenuatus Fowler 1898a: 213 [Catalogued]^{3, 4} Equals Rhaphirhinus [sic] attenuatus Walk. Equals Tettigonia reflexa Sign.

[Acrobelus] reflexus Evans 1947a: 167 [Listed]⁴ Equals Tettigonia reflexa Sign.

Localities: ¹ America. ² South America. ³ Panama. ⁴ West Coast of America.

delphinus Noualhier

Acrobelus delphinus Noualhier 1896a: 258 [n. sp.]¹

Acrobelus delphinus Noualhier and Martin 1904a: 182; pl. X, fig. 10 [n. sp., illustrated]¹

LOCALITIES: 1 Indo-China.

reflexa Signoret. See Acrobelus attenuatus Walker.

Tribe PROCONIINI Haupt

Proconiinae Haupt 1924d: 287 Subfamily [Listed] Schmidt 1928c: 53 Tribe [Listed] Proconiini Schmidt 1931b: 76 Tribe [Listed]

Proconiaria Merino 1936a: 316 [Phylogeny] Proconiinae Metcalf 1944b: 157 [Bibliography]

Proconiini Evans 1947a: 106 Tribe [Listed] :107 [Zoo-

geography]:115 [Key]:167 [List of genera and species] :165 [Described, distribution, list of genera] :157, 165, 172 [Taxonomy]:253 [A new species from Colom-

bial

Lindberg 1947a: 27 [Catalogue of genera and Proconiidae

species from Finland

Ossiannilsson 1948a: 10 [List of species from

Swedenl

Oman 1949a: 61 Tribe [Described, key, key to Proconiini

general

Ossiannilsson 1949a: 26 Family [Morphology Proconiidae of stridulating organs] :67 [Stridulation

of species from Sweden]

Genus Proconia Le Peletier and Serville

Orthotype Proconia cristata Le Peletier and Serville 1825a: 610

Pseudotype Proconia obtusa Lucas 1847c: 479

Pseudotype [Proconia] obtusa Kirkaldy 1903d: 232

Type P[roconia] marmorata Distant 1908b: 83

Type P[roconia] marmorata Melichar 1924a: 202(8)

Type Proconia marmorata Schmidt 1928a: 31

Type Cicada cristata Evans 1947a: 171

[Eustollia Goding]

[Orthotype Cicada jubata Goding 1926a: 105] [Type [Eustollia] jubata Funkhouser 1927f: 395] [Pseudotype [Tolania] punctata Goding 1927c: 542] [Type Cicada jubata Evans 1947a: 169]

[Germaria de Laporte]

[Haplotype Germaria cucullata [n. sp.] de Laporte 1832b: 222] [Pseudotype Cicada cristata Blanchard 1849e: 204] [Type [Germaria] cucullata Kirkaldy 1901d: 177] [Type Germaria cucullata Evans 1947a: 169]

$[Zyzza ext{ Kirkaldy}]$

[Orthotype [Germaria] cucullata Kirkaldy 1900b: 243] [Type Tettigonia cucullata Osborn 1926b: 161]

| Proconia | Le Peletier and Serville 1825a: 610 [gen. n.] |
|--------------|---|
| | :602 [Key] |
| | Latreille 1830b: 200 [Listed] |
| Germania | de Laporte 1832b: 222 [gen. n.] |
| Proconia | Percheron 1832b: pl. 48 [Comparative note] |
| | Germar 1833a: 180 To Tettigonia Latr. [error] |
| | :184 [Notes] Equals Raphirhinus [error] |
| | Equals Tettigonia (in part) |
| Germaria | Germar 1833a: 182 To Tettigonia Geoffr. |
| | [error] |
| [Tettigonia] | Burmeister 1835a: 120 [Key] Equals Rha- |
| (Proconia) | phorhinus [sic] de Lap. [error] |
| Proconia | Blanchard 1840a: 189 To Tettigonia Latr. |
| | [error] |
| Germania | Blanchard 1840a: 189 To Tettigonia Latr. |
| | [error] |
| | Agassiz, Erichson, and Germar 1842a: 9 |
| | [Catalogued] |
| Proconia | Amyot and Serville 1843a: 571 Equals |
| | Cicada Fabr. [in part] Equals Tettigonia |
| | Germ. [in part] |
| Germaria | Amyot and Serville 1843a: 570 [Described] |
| | Equals Cicada Fabr. [in part] |
| Proconia | Drapiez 1845d: 381 [Key] |
| Germaria | Agazziz, Erichson, and Germar 1846a: 6 [Cata- |
| | logued] |
| Proconia | Agassiz, Erichson, and Germar 1846a: 11 |
| | [Listed] |
| | |

Lucas 1847c: 479 [Described] Agassiz 1848a: 891 [Listed] GermariaAgassiz 1848a: 466 [Listed]ProconiaBlanchard 1848b: 540 [Listed]GermariaBlanchard 1848b: 540 [Listed]Blanchard 1849e: 204 [Described]

Proconia Blanchard 1850a: 189 To Tettigonia Latr.

[error]

Germaria Blanchard 1850a: 189 To Tettigonia Latr.

[error]

Proconia Spinola 1850a: 58 [Listed] Fitch 1851a: 55 [Listed]

Walker 1851b: 782 [Catalogued]

Germaria Walker 1851b: 782 Equals Cicada Fabr.

[in part]

Proconia Walker 1851b: 782 Equals Fulgora Linné

[in part]

Germaria Walker 1851b: 782 Equals Tettigonia Burm.

[in part]

Proconia Spinola 1852a: 282 To Tetigonia [error]

Spinola 1852b: 98 [Listed] Drapiez 1853y: 381 [Key]

Signoret 1853d: 179 (7) [Taxonomy of the

species described by Walker]

Walker 1858a: 98 [New species from South

America]

Germaria Walker 1858a: 97 [A new species from the

Amazon Region]

Proconia Walker 1858a: 98 [New species from South

America]

Walker 1858b: 224 [New species from various

regions]

Germaria Walker 1858b: 224 [Listed] Proconia Walker 1858c: 359 [Listed]

Germaria Desmarest 1859a: 197 [Comparative note]
Proconia Desmarest 1859a: 197 [Comparative note]

Uhler 1861b: 285 [Listed] Stål 1862e: 43 [Key]

Stål 1869a: 61 [Key] Stål 1869a: 66 [Comparative note]

Germaria Stål 1869a: 60 [Key] :59 [Listed]

Dallas 1870a: 495 [Key] Dallas 1870a: 496 [Key] Uhler 1875a: 842 [Listed]

Uhler 1875a: 842 [Listed] Uhler 1876a: 357 [Listed] Uhler 1877a: 459 [Listed]

Proconia

Uhler 1877b: 1334 [Listed] Uhler 1878a: 510 [Listed] Scudder 1882b: 262 [Listed] Scudder 1882b: 130 [Listed]

Germaria
Proconia
Tettigonia

Brodie and White 1883a: 58 [Listed] Taschenberg 1884a: 434 [Notes]

(Proconia) Proconia

Uhler 1884a: 248 [Notes]
Atkinson 1885b: 97 [Listed]
Atkinson 1885b: 97 [Listed]

Germaria Proconia

Comstock 1888a: 181 [Notes]
Riley and Howard 1888b: 53 [Comparative

note] Uhler 1888c: 248 [Notes]

Provancher 1889a: 264 [Described, key to

species] :262 [Key] Smith 1890a: 444 [Listed]

Woodworth 1890a: 15 [Comparative note]

Van Duzee 1892d: 296 [Listed] Fitch 1893a: 395 [Listed]

Van Duzee 1894a: 270 [Catalogued]

Zyzza

Proconia Germaria

Proconia

Zyzza

Kirkaldy 1900b: 243 Nom. nov. pro Germaria de Laporte [1832] [nec Germaria Robineau-Desvoidy [1830]

Kirkaldy 1900c: 265 [Listed]

Kirkaldy 1901d: 177 [Nomenclature]

Breddin 1902a: 178 [Comparative note] Equals Germaria de Lap.

Kirkaldy 1903d: 232 [Listed]

Henshaw 1903b: 225 [List of species described

by Uhler]

Kirkaldy 1903d: 232 [Nomenclature]

Kirkaldy 1907d: 88 [Key] Kirkaldy 1907d: 87 [Key]

Zyzza Proconia

Distant 1908b: 83 [Catalogued] Equals Germaria de Lap. Equals Zyzza Kirk.

Melichar 1924a: 202 (8) [Described, catalogued, key to species] Equals Germaria de Lap. Equals Zyzza Kirk. :198 (4)

[Key]

Eustollia Goding 1926a: 105 [gen. n.] Goding 1926e: 297 [Key]

Zyzza Osborn 1926b: 161 [Catalogued]
Germaria Sherborn 1926c: 2674 [Catalogued]

Proconia

Germaria

China 1927c: 627 [Catalogued] Equals Ger-

maria de Lap. Equals Zyzza Kirk.:626, 627. Equals Eustollia God. China 1927e: 280 [Taxonomy] Eustollia Funkhouser 1927f: 395 [Catalogued, catalogue of species! Goding 1927a: 188 [Catalogued, catalogue of and key to the species from the Neotropical and Caribbean Regionsl Goding 1927c: 542 [Taxonomy] McAtee and Malloch 1928a: 39 [Listed] Schmidt 1928a: 31 [Catalogued, new species Proconia from South Americal Schulze, Kükenthal, and Heider 1929b: 1362

[Catalogued] Sherborn 1929d: 5161 [Catalogued] Proconia

Funkhouser 1930a: 407 [Comparative note] Eustollia Schulze, Kükenthal, and Heider 1935a: 2834 Proconia [Catalogued]

China 1939a: 586 [Listed] EustolliaNeave 1939b: 373 [Catalogued]

Neave 1939b: 462 [Catalogued] Germaria Neave 1940a: 906 [Catalogued] Proconia Neave 1940b: 712 [Catalogued] ZyzzaEvans 1947a: 171 [Catalogued] Proconia

Fustollia Evans 1947a: 169 [Catalogued] To Proconia

Le P. and Serv.

Evans 1947a: 169 [Catalogued] To Proconia Germaria

Le P. and Serv.

Evans 1947a: 172 [Catalogued] ZyzzaEvans 1947a: 172 To Zyzza Kirk. Germaria Proconia Metcalf 1947a: 165 [Zoogeography] EustolliaEvans 1948b: 501, 502 [Taxonomy] Funkhouser 1951a: 170 [Listed]

a Fitch (var.) [quadrivittata]. See Graphocephala coccinea var. a Fitch admittens Walker. See Homalodisca triquetra Fabricius. adscendens Fabricius. See Raphirhinus phosphoreus Linné. adspersa Fabricius. See Ciccus adspersus Fabricius.

aequabilis Walker

Proconia aequabilis Walker 1858a: 98 [n. sp.]¹

Localities: 1 Brazil.

albipennis Fabricius. See Diestostemma albipenne Fabricius.

alternata Signoret

T[ettigonia] alternata Signoret 1855d: 795; pl. 24, fig. 16 [n. sp., illustrated]¹

Proconia alternata Walker 1858c: 359 [Catalogued]¹ Equals Tettigonia alternata Sign.

[Tettigonia] alternata Dohrn 1859a: 91 [Listed]¹

Localities: 1 Brazil.

andina Schmidt. See Proconia tuberculicollis Blanchard and Brullé. annuligera Walker. See Aulacizes maculata var. annuligera Walker. atra Walker. See Pseudophera atra Walker.

atra var. contraria Walker. See Pseudophera contraria Walker.

aurea Fabricius. See Dichrophleps aurea Fabricius.

aurigena Walker. See Homalodisca triquetra Fabricius.

aurigera. Typographical error for Proconia aurigena Walker. See Homalodisca triquetra Fabricius.

 β Walker (var.) [clarior]. See Oncometopia (Oncometopia) obtusa Fabricius. b Fitch (var.) [quadrivittata]. See Graphocephala coccinea var. b Fitch. B Signoret (var.) [marmorata]. See Proconia marmorata var. B Signoret. badia Walker. See Oncometopia (Oncometopia) nigricans Walker.

bicolorata Melichar

P[roconia] bicolorata Melichar 1924a: 204 [n. sp.]¹ :202 [Key] Pr[oconia] bicolorata Schmidt 1928a: 32 [Comparative note]

Localities: 1 Surinam.

 $bimaculata \ {\tt Signoret.} \quad {\tt See} \ {\tt Oncometopia} \ (Lebora) \ bimaculata \ {\tt Signoret.}$

bipunctata Schmidt

Proconia bipunctata Schmidt 1928a: 33 [n. sp.]¹

Localities: 1 Brazil.

boliviana Melichar (var.). See Proconia marmorata var. boliviana Melichar. c Fitch (var.) [quadrivittata]. See Graphocephala coccinea var. c Fitch. caudata Walker. See Oncometopia (Mucrometopia) caudata Walker. cincta Signoret. See Oncometopia (Oncometopia) cincta Signoret. cingulifera Walker. See Dichrophleps aurea Fabricius. circumducta Signoret. See Amblyscarta circumducta Signoret. clarior Walker. See Oncometopia (Oncometopia) obtusa Fabricius. clarior var. & Walker. See Oncometopia (Oncometopia) obtusa Fabricius. clarior var. δ Walker. See Oncometopia (Oncometopia) obtusa Fabricius. clarior var. Y Walker. See Oncometopia (Oncometopia) obtusa Fabricius. confluens Uhler. See Keonolla confluens Uhler. confluenta Olsen (var.) [nom. nud.]. See Graphocephala coccinea Forster. congregata Signoret. See Oncometopia (Oncometopia) congregata Signoret. consistens Walker. See Aulacizes mutans var. consistens Walker. contraria Walker. See Pseudophera contraria Walker. costalis Fabricius. See Cuerna costalis Fabricius. cristata Fabricius. See Proconia marmorata var. fabricii Metcalf. cucullata de Laporte. See Proconia marmorata Fabricius.

δ Walker (var.). See Oncometopia (Oncometopia) obtusa Fabricius.

d Fitch. (var.) [quadrivittata]. See Graphocephala coccinea var. d Fitch. diadema Burmeister. See Ochrostacta diadema Burmeister. dispar Germar. See Dilobopterus dispar Germar. dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret. e Fitch (var.) [quadrivittata]. See Graphocephala coccinea var. e Fitch. elongata Signoret. See Apulia elongata Signoret. erythrocephala Germar. See Aulacizes erythrocephala Germar.

esmeraldae Melichar

P[roconia] esmeraldae Melichar 1924a: 203 [n. sp.]^{1, 2, 3}:202 [Key]

Localities: 1 Venezuela. 2 Peru. 3 French Guiana.

excavata Le Peletier and Serville. See Teletusa excavata Le Peletier and Serville. excludens Walker. See Homalodisca triquetra Fabricius. facialis Signoret. See Oncometopia (Oncometopia) facialis Signoret.

fastigiata Uhler

Tettigonia (Proconia) fastigiata Uhler 1895a: 75 [n. sp.]¹ [Proconia] fastigiata Henshaw 1903b: 225 [Listed]¹

LOCALITIES: 1 St. Vincent Island.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius. flavolimbata Signoret. See Oncometopia (Lebora) flavolimbata Signoret. fulvopunctata Signoret. See Tapajosa fulvopunctata Signoret. funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret.

fusca Melichar

P[roconia] fusca Melichar 1924a: 204 [n. sp.]^{1, 2, 3}:202 [Key] Proconia fusca Schmidt 1928a: 34 [Notes, catalogued]²:35 [Comparative notel

Localities: 1 Ecuador. ² Peru. ³ French Guiana.

fusca Walker [Tettigonia]. See Teleogonia fusca Walker. γ Walker. (var.). See Oncometopia (Oncometopia) obtusa Fabricius. herpes Signoret. See Oncometopia (Oncometopia) herpes Signoret. hieroglyphica Say. See Neokolla hieroglyphica Say. icthyocephala Signoret. See Homalodisca triquetra Fabricius. imbricata Signoret. See Aguana imbricata Signoret.

innotata Walker. See Draeculacephala mollipes Say. insistans Walker. See Aulacizes maculata Walker.

insoleta. Typographical error for Proconia insolita Walker. See Homalodisca insolita Walker.

insolita Walker. See Homalodisca insolita Walker.

irrorata Fabricius. See Aulacizes irrorata Fabricius.

laboulbenii Signoret. See Amblydisca laboulbenii Signoret.

laminata Signoret. See Oncometopia (Lebora) laminata Signoret.

lateralis Fabricius. See Cuerna costalis Fabricius. latipennis Walker. See Amalfia latipennis Walker.

limpida Signoret. See Myogonia limpida Signoret. lucernaria Linné. See Homalodisca lucernaria Linné.

lucernaria Walker [nec Linné]. See Oncometopia (Oncometopia) nigricans Walker.

lucerne. Typographical error for *Proconia lucernaria* Walker [nec Linné]. See Oncometopia (Oncometopia) nigricans Walker.

lucernea. Typographical error for Proconia lucernaria Linné. See Homalodisca lucernaria Linné.

lucernea. Typographical error for Proconia lucernaria Walker [nec Linné]. See Oncometopia (Oncometopia) nigricans Walker.

lurida Germar

[Cicada lurida] Stoll 1788a: 70; pl. XVII, fig. 95 [Described, illustrated]¹

[Cicada lurida] Stoll 1792a: 55; pl. XVII, fig. 95 [Described, illustrated]¹

T[ettigonia] lurida Germar 1821a: 70 [n. sp.]²

Proconia (?) lurida Walker 1851b: 783 [Catalogued]² Equals Tettigonia lurida Germ.

[Proconia lurida] Signoret 1853d: 179 (7) Equals Tettigonia pruinosa Walk. [error]

Tettigonia lurida Sherborn 1927c: 3717 [Catalogued]

Localities: 1 Surinam. 2 Brazil.

lutzi Schmidt

Proconia lutzi Schmidt 1928a: 32 [n. sp.]¹

Localities: 1 Ecuador.

magna Walker. See Oncometopia (Lebora) magna Walker.

major Signoret. See Cyrtodisca major Signoret.

marginata Walker. See Oncometopia (Oncometopia) nigricans Walker.

marginata var. badia Walker. See Oncometopia (Oncometopia) nigricans Walker. marginata var. lucernaria Walker. See Oncometopia (Oncometopia) nigricans Walker.

marginata var. scutellata Walker. See Oncometopia (Oncometopia) nigricans Walker.

marmorata Fabricius

[Cicada jubata] Stoll 1781a: 30; pl. VII, fig. 34 [Described, illustrated]¹

[Cicada jubata] Stoll 1788a: 37; pl. VII, fig. 34 [Described, illustrated]¹

[Cicada jubata] Stoll 1792a: 30; pl. VII, fig. 34 [Described, illustrated]¹

[Cicada] marmorata Fabricius 1803a: 61 [n. sp.]²:5 [Listed]

[Ciccus marmoratus] Latreille 1829a: 221 Equals [Cicada] marmorata Fabr.

[Ciccus marmoratus] Latreille 1829b: 221 Equals [Cicada] marmorata Fabr.

[Ciccus marmoratus] Latreille 1830a: 221 Equals [Cicada] marmorata Fabr.

[Ciccus marmoratus] Latreille 1831b: 46 Equals [Cicada] marmorata

Germaria cucullata de Laporte 1832b: 223; pl. VI, fig. 2 [n. sp., illustrated

[Tettigonia marmorata] Germar 1833a: 183 [Taxonomy] Equals Cic[ada] marmorata Fabr.

[Ciccus marmoratus] Latreille 1834b: 178 Equals [Cicada] marmorata Fabr.

T[ettigonia] marmorata Burmeister 1835a: 119 [Described]¹ Equals Cic[ada] marmorata Fabr. Equals Germaria cucullata de Lap.

Tett[igonia] marmorata Burmeister 1835c: 397 [Listed]

[Ciccus marmoratus] Latreille 1837a: 178 Equals [Cicada] marmorata Fabr.

[Ciccus marmoratus] Latreille 1839a: 135 Equals [Cicada] marmorata Fabr.

Tettigonia marmorata Blanchard 1840a: 192 [Described, catalogued]3 Equals Cic[ada] marmorata Fabr. Equals [Tettigonial cucullata de Lap.

[Germaria marmorata] Amyot and Serville 1843a: 571 Equals C[icada] marmorata Fabr.

[Ciccus marmoratus] Blanchard 1844a: 666 Equals [Cicada] marmorata

[Ciccus marmoratus] Blanchard 1849a: 66 Equals [Cicada] marmorata

Tettigonia marmorata Blanchard 1850a: 192 [Described, catalogued] Equals Cic[ada] marmorata Fabr. Equals [Tettigonia] cucullata de Lap.

Germaria marmorata Walker 1851b: 782 [Catalogued]³ Equals Tettigonia marmorata Burm. Equals Germaria cucullata De L.

Equals Cicada marmorata Fabr.

T[ettigonia] marmorata Signoret 1855d: 765; pl. 23, fig. 1 [Described, illustrated, catalogued]³ Equals [Tettigonia] cucullata Lap. Equals [Tettigonia] cristata Fabr.

Germaria dorsicrista Walker 1858a: 97 [n. sp.]⁴

Germaria marmorata Walker 1858b: 224 [Catalogued] Equals Germaria cristata

[Tettigonia] marmorata Dohrn 1859a: 92 [Listed]³ Equals [Tettigonia] cristata Fabr. Equals [Tettigonia] cucullata Lap.

G[ermaria] marmorata Stål 1869a: 59 [Catalogued]^{1, 2} Equals Cicada cristata Fabr. Equals Cicada marmorata Fabr. Equals Tettigonia marmorata Sign.

Germaria [marmorata] Dallas 1870a: 494 Equals Cic[ada] mar-

morata Fabr. Equals [Cicada] cristata Fabr.

[Germaria] cucullata Kirkaldy 1901d: 177 Equals [Germaria] marmorata Fabr.

Proconia marmorata Distant 1908b: 83 [Catalogued] Equals Cicada marmorata Fabr. Equals Cicada cristata Fabr. Equals Germaria cucullata de Lap. Equals Tettigonia marmorata Sign. Equals Germaria dorsicrista Walk. Equals Germaria marmorata Stâl Equals Zyzza cucullata Kirk.

P[roconia] marmorata Melichar 1924a: 202 [Described, key, catalogued]^{3, 5, 6, 7} Equals Cicada marmorata Fabr. Equals Germaria cucullata de Lap. Equals Tettigonia marmorata Sign. Equals Germaria dorsicrista Walk. Equals Germaria marmorata Stål Equals Zyzza cucullata Kirk. Equals Cicada cristata Fabr. :204 [Comparative note]

Proconia marmorata Bondar 1925b: 47 [Economics]8

[Eustollia jubata] Goding 1926a: 105 Equals Cicada jubata Stoll Zyzza marmorata Osborn 1926b: 161 [Described, catalogued]^{3, 5, 9} Equals Tettigonia marmorata Fabr. Equals Germaria cristata Amy. and Serv. Equals Tettigonia cucullata de Lap. Equals Tettigonia cristata Fabr. Equals Germaria marmorata Stål

Proconia marmorata China 1927c: 627 [Catalogued] Equals Cicada marmorata Fabr. Equals Germaria cucullata de Lap. Equals Tettigonia marmorata Burm. Equals Germaria marmorata Walk. Equals Germaria cristata Walk. Equals Germaria dorsicrista Walk. Equals Cicada jubata God. Equals Eustollia jubata God. Equals Zyzza cucullata Kirk. :626, 627 Equals Cicada cristata Fabr.

 $[Eustollia]\ jubata$ Funkhouser 1927f: 395 [Catalogued] 12 Equals Cicada jubata Stoll

 $[Eustollia]\ jubata$ Goding 1927a: 189 [Catalogued, key]^11

[Eustollia] jubata Goding 1927c: 542 [Taxonomy]

Proconia marmorata Schmidt 1928a: 31 [Notes, catalogued]³:32, 33, 34, 35, 36 [Comparative notes]

Cicada marmorata Sherborn 1928a: 3895 [Catalogued]

Ciccus marmoratus Sherborn 1928a: 3895 [Catalogued]

Eustollia jubata Haupt 1929c: 225 [Taxonomy] Proconia marmorata Monte 1932a: 23 [Listed]³

Oncometopia marmorata da Costa Lima 1936a: 133 [Listed]³ Equals *Proconia marmorata* Fabr.

Proconia marmorata Bondar 1939a: 30 [Economics]⁸ Proconia marmorata da Costa Lima 1942a: 88 [Notes]³

C[icada] marmorata Evans 1947a: 169 [Listed] To [Proconia marmorata Fabr.]

Germaria cucullata Evans 1947a: 169 [Listed]¹⁰ To [Proconia marmorata Fabr.]

[Eustollia jubata] Evans 1947a: 169 [Listed]¹ Equals Cicada jubata God. To [Proconia cucullata de Lap.]

[Proconia cucullata] Evans 1947a: 169 Equals C[icada] cucullata de Lap.

[Proconia marmorata] Evans 1947a: 171 Equals C[icada] marmorata Fabr.

[Ciccus marmoratus] Metcalf 1952a: 228 Equals [Cicada] marmorata Fabr.

Localities: ¹ Surinam. ² South America. ³ Brazil. ⁴ Amazonas. ⁵ Peru. ⁶ Ecuador. ⁷ Espirito Santo. ⁸ Bahia. ⁹ Bolivia. ¹⁰ French Guiana. ¹¹ Dutch Guiana. ¹² Surinam. (?)

marmorata var. B Signoret

 $[Tettigonia\ marmorata]$ var. BSignoret 1855d: 766 [n. var.] $[Zyzza\ marmorata]$ var. BOsborn 1926b: 161 [Described] 1

Localities: 1 French Guiana.

marmorata var. boliviana Melichar

[Proconia marmorata] boliviana Melichar 1924a: 203 [n. var.]^{1, 2, 3}

Localities: 1 Bolivia. 2 Peru. 3 Spain.

marmorata var. fabricii nom. nov. pro Cicada cristata Fabricius [1803] [nec Cicada cristata Schreber 1759]

[Cicada] eristata [sic] Fabricius 1803a: 62 [n. sp.]¹

[Cicada] cristata Fabricius 1803a: 5 Equals [Cicada eristata (sic)]

P[roconia] cristata Le Peletier and Serville 1825a: 611 [Catalogued]² Equals Cicada cristata Fabr.

Germaria cristata Amyot and Serville 1843a: 571 [Described, catalogued]² Equals Cicada cristata Fabr.

[Germaria cristata] Blanchard 1849e: 204 [Listed]² Equals Cicada cristata Fabr.

Germaria cristata Walker 1851b: 782 [Catalogued]³ Equals Cicada cristata Fabr.

[Tettigonia] cristata Signoret 1855d: 765 To T[ettigonia] marmorata Fabr.

[Tettigonia marmorata] var. C Signoret 1855d: 766 Nom. nov. pro [Tettigonia marmorata] cristata Fabr.

Germaria cristata Walker 1858b: 224 To Germaria marmorata [Tettigonia] cristata Dohrn 1859a: 92 To [Tettigonia] marmorata Fabr.

[Germaria marmorata] var. b Stål 1869a: 61 Nom. nov. pro Cicada cristata Fabr. [Described]^{1, 3}

Cicada cristata Stål 1869a: 59 To G[ermaria] marmorata Fabr. Cicada cristata Distant 1908b: 83 To Proconia marmorata

Cicada cristata Melichar 1924a: 202 To Proconia marmorata Fabr.

Cicada cristata Sherborn 1925b: 1639 [Catalogued]

[Zyzza] cristata Osborn 1926b: 161 [Comparative note]

Germaria cristata Osborn 1926b: 161 To Zyzza marmorata Fabr.

[Zyzza marmorata] var. C Osborn 1926b: 162 [Notes]^{2, 4}

Tettigonia cristata Osborn 1926b: 161 To Zyzza marmorata Fabr. Cicada cristata China 1927c: 626, 627 To Proconia marmorata

Fabr.

Germaria cristata China 1927c: 627 To Proconia marmorata Fabr.

[Proconia cristata] Evans 1947a: 171 [Listed]³ Equals Cicada cristata Fabr. To [Proconia marmorata Fabr.]

Localities: ¹ Surinam. ² French Guiana. ³ South America. ⁴ Peru.

marmorata var. marmorata Fabricius

[Tettigonia marmorata] var. A Signoret 1855d: 766 Nom. nov. pro [Tettigonia marmorata] marmorata Fabr. [Described]

[Germaria marmorata] var. a Stål 1869a: 60 Nom. nov. pro Cicada marmorata Fabr. [Described]^{1, 2}

[Zyzza marmorata] var. A Osborn 1926b: 162 [Notes]

Localities: 1 South America. 2 Surinam.

minor Walker. See Draeculacephala minor Walker. mollipes Say. See Draeculacephala mollipes Say. mollipes var. innotata Walker. See Draeculacephala mollipes Say. mollipes var. minor Walker. See Draeculacephala minor Walker. mollipes var. producta Walker. See Draeculacephala producta Walker. nigra Signoret. See Myogonia nigra Signoret. nigricans Walker. See Oncometopia (Oncometopia) nigricans Walker. nigripennis Fabricius. See Aulacizes nigripennis Fabricius. obliqua Walker. See Aulacizes mutans Signoret. obtusa Fabricius. See Oncometopia (Oncometopia) obtusa Fabricius. obtusa var. clarior Walker. See Oncometopia (Oncometopia) obtusa Fabricius. obtusa var. parallela Walker. See Oncometopia (Oncometopia) obtusa Fabricius. orbona Fabricius. See Oncometopia (Lebora) orbona Fabricius. parallela Walker. See Oncometopia (Oncometopia) obtusa Fabricius. persistans Walker. See Aulacizes conspersa var. persistans Walker. personata Signoret. See Oncometopia (Molomea) personata Signoret. physocephala Signoret. See Andamarca physocephala Signoret. plagiata Walker. See Oncometopia (Oncometopia) nigricans Walker. producta Walker. See Draeculacephala producta Walker. punctata Olsen (var.) [nom. nud.]. See Graphocephala coccinea Forster. quadrimacula Walker. See Apulia quadrimacula Walker. quadrimaculata. Typographical error for Proconia quadrimacula Walker. See Apulia quadrimacula Walker.

quadripunctata Germar. See Aulacizes quadripunctata Germar. quadrivittata Say. See Graphocephala coccinea Forster.

quadrivittata var. a Fitch. See Graphocephala coccinea var. a Fitch.

quadrivittata var. b Fitch. See Graphocephala coccinea var. b Fitch. quadrivittata var. c Fitch. See Graphocephala coccinea var. c Fitch. quadrivittata var. d Fitch. See Graphocephala coccinea var. d Fitch. quadrivittata var. e Fitch. See Graphocephala coccinea var. e Fitch. rubiginosa Signoret. See Oncometopia (Oncometopia) rubiginosa Signoret. rubricora. Typographical error for Proconia rubricosa Uhler.

rubricosa Uhler

Tettigonia (Proconia) rubricosa Uhler 1895a: 75 [n. sp.]¹ [Proconia] rubricora [sic] Henshaw 1903b: 225 [Listed]¹

Localities: 1 St. Vincent Island.

rubromaculata Schmidt

Proconia rubromaculata Schmidt 1928a: 31 [n. sp.]¹ :33 [Comparative note]

Localities: 1 Ecuador.

rutilans Fabricius. See Acrocampsa pallipes Fabricius.
sambuci Olsen [nom. nud.]. See Graphocephala coccinea Forster.
sambuci var. confluenta Olsen [nom. nud.]. See Graphocephala coccinea Forster.
sambuci var. punctata Olsen [nom. nud.]. See Graphocephala coccinea Forster.
scissa Walker. See Cyrtodisca major Signoret.
scutellata Walker. See Oncometopia (Oncometopia) nigricans Walker.
seutellata. Typographical error for Proconia scutellata Walker. See Oncometopia (Oncometopia) nigricans Walker.

solita Melichar

P[roconia] solita Melichar 1924a: 204 [n. sp.]^{1, 2}:202 [Key] Pr[oconia] solita Schmidt 1928a: 33 [Comparative note]

Localities: 1 Brazil. 2 Espirito Santo.

sparsuta Signoret. See $Orectogonia\ sparsuta$ Signoret.

speculifera Walker

Proconia speculifera Walker 1851b: 790 [n. sp.]¹
[Tettigonia] speculifer Signoret 1854a: 14 [Comparative note]
T[ettigonia] speculifera Signoret 1854c: 483 [Catalogued]
[Tettigonia] speculifera Dohrn 1859a: 91 [Listed]²
Tettigonia speculifera Van Duzee 1894a: 275 [Catalogued]²
Proconia speculifera Fowler 1899c: 233 To Oncometopia speculifera
Sign. [error]

[Proconia speculifera] Distant 1908b: 67 [Notes]¹

Localities: ¹ Locality unknown. ² Mexico.

stipata Walker. See Amblyscarta stipata Walker. sulcata Signoret. See Amblydisca sulcata Signoret.

sulphurea Schmidt

Proconia sulphurea Schmidt 1928a: 35 [n. sp.]¹

Localities: 1 Peru.

tenebrosa Walker. See Oncometopia (Oncometopia) nigricans Walker. terminalis Walker. See Oncometopia (Lebora) terminalis Walker.

tomentosa Walker

Proconia tomentosa Walker 1858a: 99 [n. sp.]¹

Localities; 1 Amazonas.

trita Walker. See Bhandara trita Walker. truncatipennis Signoret. See Ortega obliqua Walker.

tuberculicollis Blanchard and Brullé

Cercopis tuberculicollis Blanchard and Brullé 1846a: 222; pl. 31, fig. 8 [n. sp., illustrated]¹

Tomaspis tuberculicollis Jacobi 1921a: 41 [Notes] Equals Cercopis tuberculicollis Blanch.

Proconia andina Schmidt 1928a: 34 [n. sp.]^{2, 3}:34, 36 [Comparative notes]

Cercopis tuberculicollis Sherborn 1931c: 6670 [Listed]

Proconia tuberculicollis Nast 1951a: 198 (6) Equals Proconia andina Schmidt Equals Cercopis tuberculicollis Blanch.

Localities: ¹ Locality unknown. ² Bolivia. ³ Santa Cruz.

undata Fabricius. See Oncometopia (Oncometopia) nigricans Walker. undata var. nigricans Walker. See Oncometopia (Oncometopia) nigricans Walker. undata var. plagiata Walker. See Oncometopia (Oncometopia) nigricans Walker. undata var. tenebrosa Walker. See Oncometopia (Oncomotopia) nigricans Walker. vespiformis Fabricius. See Lissocarta vespiformis Fabricius. vitripennis Walker. See Homalodisca triquetra Fabricius. xanthocephala Germar. See Oncometopia (Lebora) xanthocephala Germar.

Genus Zyzzogeton Breddin

Haplotype Zyzzogeton haenschi [n. sp.] Breddin 1902a: 178

Type Z[yzzogeton] haenschi Distant 1908b: 84

Type Z[yzzogeton] haenschi Melichar 1924a: 205 (11)

Type Zyzzogeton haenschi Schmidt 1928a: 36

Type Zyzzogeton haenschi Evans 1947a: 172

[Williamsiana Goding]

[Orthotype Williamsiana ferruginosa [n. sp.] Goding 1926a: 103] [Type [Williamsiana] ferruginosa Funkhouser 1927f: 508] [Type Williamsiana ferruginosa Evans 1947a: 172] Williamsiana

Zyzzogeton Breddin 1902a: 178 [gen. n.]

Kirkaldy 1907d: 87 [Key] Distant 1908b: 84 [Catalogued] Waterhouse 1912a: 324 [Listed]

Melichar 1924a: 198 (4) [Key] :205 (11)

[Described, catalogued]

Williamsiana Goding 1926a: 103 [gen. n.]

Goding 1926e: 297 [Key]

Zyzzogeton China 1927c: 626 [Catalogued] :625, 626 Equals Williamsiana God.

China 1927e: 280 [Taxonomy]

Funkhouser 1927f: 508 [Catalogued, catalogue

of species]

Goding 1927a: 191 [Catalogued, catalogue of and key to species from the Neotropical

and Caribbean Regions]
Goding 1927c: 541 [Taxonomy]

McAtee and Malloch 1928a: 39 [Listed]

Zyzzogeton Schmidt 1928a: 36 [Catalogued] Equals Wil-

liamsiana God.

Williamsiana Neave 1940b: 657 [Catalogued] Zyzzogeton Neave 1940b: 712 [Catalogued]

Metcalf 1944b: 157 [Bibliography]

WilliamsianaEvans 1947a: 172 [Catalogued]ZyzzogetonEvans 1947a: 172 [Catalogued]WilliamsianaEvans 1948b: 501, 502 [Taxonomy]

Funkhouser 1951a: 170 [Listed]

ferruginosa Goding

Williamsiana ferruginosa Goding 1926a: 103; 3 figs. [n. sp., illustrated]¹

Williamsiana ferruginosa China 1927c: 625, 627 To Zyzzogeton mazaria Dist. [error]

[Williamsiana] ferruginosa Funkhouser 1927f: 508 [Catalogued]¹ [Williamsiana] ferruginosa Goding 1927a: 191 [Described, key, catalogued]¹ Equals Zyzzogedon [sic] [ferruginosa God.]

[Zyzzogeton ferruginosa] Schmidt 1928a: 37 Equals Williamsiana ferruginosa God.

Williamsiana ferruginosa Evans 1947a: 172 [Listed]¹

Localities: 1 Ecuador.

haenschi Breddin

Zyzzogeton haenschi Breddin 1902a: 178 [n. sp.]¹

Z[yzzogeton] haenschi Melichar 1924a: 205 [Described, catalogued] $^{1\cdot 2}$

Zyzzogeton haenschi Schmidt 1928a: 36 [Catalogued]¹:37 [Comparative note]

Zyzzogeton haenschi Evans 1947a: 172 [Listed]¹

Localities: 1 Ecuador. 2 Venezuela.

mazaria Distant

Z[yzzogeton] mazaria Distant 1908b: 84 [n. sp.]^{1, 2, 3, 4, 5}

Z[yzzogeton] mazaria Melichar 1924a: 206 [Described, catalogued]^{1, 2, 5}

Zyzzogeton mazaria China 1927c: 625, 627 [Catalogued]^{1, 2, 5} Equals Williamsiana ferruginosa God. [error]

Zyzzogeton mazaria Schmidt 1928a: 37 [Notes, catalogued]⁶

LOCALITIES: ¹ Colombia. ² Ecuador. ³ Paramba. ⁴ Cachabe. ⁵ Peru. ⁶ Tropical America.

Genus Diestostemma Amyot and Serville

HAPLOTYPE Cicada albipennis Amyot and Serville 1843a: 572

Type [Diestostemma] albipenne Kirkaldy 1903d: 232 Type D[iestostemma] albipennis Distant 1908b: 81

Type Diestostemma albipenne Schmidt 1910a: 30 Type Diestostemma albipenne Schmidt 1911b: 292

Type D[iestostemma] albipenne Melichar 1924a: 213

Type Cicada albipennis Osborn 1926b: 157

Type Diestostemma albipenne Schmidt 1928a: 38

Type Cicada albipennis Evans 1947a: 169

Diestostemma Amyot and Serville 1843a: 572 [gen. n.]

Equals Cicada Fabr. [in part]

Agassiz, Erichson, and Germar 1846a: 5 [Listed]

Agassiz 1848a: 356 [Listed] Blanchard 1848b: 540 [Listed] Desmarest 1849a: 11 [Described]

Diastotemma [sic] Spinola 1850a: 58 [Listed]

Diestostemma Walker 1851b: 798 [Catalogued] Equals

Cicada Fabr. [in part]

Diastotemma [sic] Spinola 1852a: 282 To Tetigonia [error]

Spinola 1852b: 98 [Listed]

Diestostemma Signoret 1853d: 180 (8) [Taxonomy of the

species described by Walker]

Walker 1858b: 240 [Listed]

Diostostemma [sic] Desmarest 1859a: 197 [Comparative note]

Diestostemma Stål 1862e: 44 [Key]

Stål 1869a: 60 [Key] :62 [Listed] :58 [Com-

parative note]

Dallas 1870a: 495 [Key] Scudder 1882b: 98 [Listed] Atkinson 1885b: 97 [Listed] Van Duzee 1892d: 296 [Listed]

Van Duzee 1894a: 264 [Catalogued, catalogue

of species from North America]
Fowler 1898a: 207 [Notes, catalogued]
Fowler 1900d: 292 To *Tettigonia* [error]
Kirkaldy 1903d: 232 [Nomenclature]

Kirkaldy 1907d: 87 [Key]

Distant 1908b: 81 [Catalogued]

Schmidt 1910a: 30 [Described, catalogued, key to species]

Schmidt 1911b: 292 [Catalogued] Oshanin 1916a: 78 [Bibliography]

Melichar 1924a: 227 (33) [Comparative note] :198 (4), 201 (7) [Key]

Sherborn 1925c: 1913 [Catalogued] Osborn 1926b: 157 [Catalogued]

Schmidt 1928a: 38 [Catalogued] :40 [Notes] Schulze, Kükenthal, and Heider 1928b: 996 [Catalogued]

Haupt 1929c: 252 [Comparative note]

Neave 1939b: 86 [Catalogued]

Fennah 1945e: 122; pl. 14, figs. 9-10 [Morphol-

ogy of pretarsus, illustrated] Evans 1947a: 169 [Catalogued]

albipenne Fabricius

[Cicada] albipennis Fabricius 1803a: 62 [n. sp.]¹:5 [Listed]

P[roconia] albipennis Le Peletier and Serville 1825a: 611 [Catalogued]³ Equals Cicada albipennis Fabr.

[Tettigonia albipennis] Germar 1833a: 180 Equals [Cicada] albipennis Fabr.

[Tettigonia albipennis] Burmeister 1835a: 188 Equals Cic[ada] albipennis Fabr.

Diestostemma albipenne Amyot and Serville 1843a: 572 [Described, catalogued]³ Equals Cicada albipennis Fabr.

[Diestostemma albipenne] Demarest 1849a: 11 [Listed]³ Equals Cicada albipennis Fabr.

Diestostemma albipennis Walker 1851b: 798 [Catalogued]^{3, 4} Equals Cicada albipennis Fabr.

Diestostemma albipennis Signoret 1853d: 179 (7) [Taxonomy]

T[ettigonia] albipennis Signoret 1855c: 526 [Described, catalogued]³:528 [Comparative note]

[Tettigonia] albipennis Dohrn 1859a: 92 [Listed]³ T[ettigonia] albipennis Stål 1862e: 44 [Catalogued]⁵

D[iestostemma] albipennis Stål 1869a: 62 [Catalogued]¹ Cicada albipennis Equals Tettigonia albipennis Sign.

Diestostemma [albipennis] Dallas 1870a: 494 Equals C[icada] albipennis Fabr.

T[ettigonia] albipennis Taschenberg 1884a: 455 [Notes, catalogued13

Diestostemma albipenne Fowler 1898a: 208 [Notes, catalogued, comparative note]1, 3, 4, 6, 7 Equals Cicada albipennis Fabr. Equals Diestostemma albipennis Walk. Equals Tettigonia albipennis Sign.

Diestostemma albipenne Schmidt 1910a: 40 [Described, catalogued]^{1, 3} Equals Cicada albipennis Fabr. Equals Tettigonia albipennis Sign. :43, 45, 47 [Comparative notes] :34 [Key]³

C[icada] albipennis Schumacher 1922b: 209 [Listed] Cicada albipennis Sherborn 1923a: 180 [Catlaogued]

D[iestostemma] albipenne Melichar 1924a: 216 [Described, catalogued^{3, 7} Equals Cicada albipennis Fabr. Equals Tettiqonia albipennis Sign. :213 [Key]³ :217 [Comparative note]

Diestostemma albipenne Osborn 1926b: 157 [Notes, comparative note, cataloguedl^{1, 3, 6, 7, 8, 9, 10} Equals Cicada albipennis Fabr. Equals Tettigonia albipennis Sign.

Diestostemma albipenne Schmidt 1928a: 38 [Catalogued]3, 11, 12

Diestostemma albipenne Ballou 1935a: 192 [Food plants]²

Diestostemma albipenne Ballou 1936a: 37, 38 [Food plants]² Diastostema [sic] albipenne da Costa Lima 1942a: 86; fig. 97 [Illustrated]3

Cicada albipennis Evans 1947a: 169 [Listed]1

[Diestostemma albipenne] Evans 1947a: 169 [Listed]¹ Cicada albipennis Fabr.

Localities: ¹ South America. ² Costa Rica. ³ Brazil. ⁴ Pará. ⁵ Rio de ⁶ Guatemala, ⁷ Panama, ⁸ Colombia, ⁹ Bolivia, ¹⁰ French Guiana. 11 Bahia. 12 Mato Grosso.

bioleyi. Typographical error for Diestostemma biolleyi Distant.

biollevi Distant

Diestostemma biolleyi Distant 1908b: 81 [n. sp.]^{1, 2}

Diestostemma biolleyi Schmidt 1910a: 48 [Described, catalogued]1, 2 :38 [Kev]1, 2

D[iestostemma] biolley [sic] Schmidt 1910a: 33 [Comparative note]

 $D[iestostemma]\ biolleyi$ Melichar 1924a: 221 [Described, catalogued] $^{1,\ 2}$:214 [Key] 1

Localities: 1 Costa Rica. 2 Panama.

bituberculatum Signoret. See Leucopepla bituberculata Signoret.

brunneum Melichar

D[iestostemma] brunneum Melichar 1924a: 226 [n. sp.]¹ :215 [n. sp., key]¹

Localities: 1 Brazil.

cuspidatum Signoret. See Heterostemma cuspidatum Signoret.

diommonotum Schmidt

Diestostemma diommonotum Schmidt 1910a: 53 [n. sp.] 1 :39 [Key] 1

D[iestostemma] diommonotum Melichar 1924a: 225 [Described, catalogued]¹ :215 [Key]¹

Diestostemma diommonotum Schmidt 1928a: 40 [Catalogued]¹

Localities: 1 Costa Rica.

excisum Schmidt

Diestostemmaexcisum Schmidt 1910a: 46 [n. sp.]^{1, 2} :37 [Key]^{1, 2} D[iestostemma]excisum Melichar 1924a: 220 [Described, catalogued]^{1, 2} :214 [Key]^{1, 2}

Diestostemma excisum Schmidt 1928a: 39 [Catalogued]^{1, 2, 3}

Localities: ¹ Ecuador. ² Peru. ³ Colombia.

lacteoguttatum Schmidt

Diestostemma lacteoguttatum Schmidt 1910a: 42 [n. sp.]^{1, 2}:35 [Key]¹

D[iestostemma] lacteoguttatum Melichar 1924a: 217 [Described, catalogued]^{1, 3}:213 [Key]¹

Diestostemma lacteoguttatum Schmidt 1928a: 38 [Catalogued]^{1, 2}

Localities: 1 Bolivia. 2 Santa Cruz. 3 Peru.

limatum Melichar

D[iestostemma] limatum Melichar 1924a: 223 [n. sp.]¹ :215 [Key]¹ Localities: ¹ Brazil.

limbatipenne Schmidt

Diestostemma limbatipenne Schmidt 1910a: 44 [n. sp.]^{1, 2}:46 [Comparative note]:37 [Key]¹

D[iestostemma] limbatipennis Schmidt 1910a: 37 [Comparative note]

 $D[iestostemma]\ limbatipenne\ Melichar\ 1924a:\ 220\ [Described,\ catalogued]^1:214\ [Key]^1$

Diestostemma limbatipenne Schmidt 1928a: 39 [Catalogued]^{1, 3}

Localities: 1 Colombia. 2 Antioquia. 3 Ecuador.

multipunctatum Melichar

 $\bar{D}[iestostemma]$ multipunctatum Melichar 1924a: 224 [n. sp.]^{1, 2} :215 [Key]¹

Localities: 1 Mexico. 2 Chiapas.

nasutum Schmidt

Diestostemma nasutum Schmidt 1910a: 58 [n. sp.]¹ :33 [Comparative note]: 38 [Key]¹

Diestostemma nasutum Schmidt 1928a: 40 [Catalogued]¹

Localities: 1 Ecuador.

nervosum Signoret. See Heterostemma nervosum Signoret.

nigropunctatum Signoret

T[ettigonia] nigropunctata Signoret 1855c : 527 [n. sp.]¹

Diestostemma nigropunctata Walker 1858b: 240 [Catalogued]¹ Equals Tettigonia nigropunctata Sign.

[Tettigonia] nigropunctata Dohrn 1859a: 92 [Listed]¹

Diestostemma nigropunctata Stål 1864a: 81 [Catalogued]¹

Diestostemma nigropunctata Van Duzee 1894a: 264 [Catalogued]¹ Equals Tettigonia nigropunctata Sign.

Diestostemma nigropunctatum Fowler 1898a: 208 [Notes, catalogued]¹ Equals Tettigonia nigropunctata Sign.

Diestostemma nigropunctatum Schmidt 1910a: 57 [Described, catalogued]^{1, 2} Equals Tettigonia nigropunctata Sign. : 40 [Key]¹

D[iestostemma] nigropunctatum Melichar 1924a: 222 [Described, catalogued]^{1, 2} Equals Tettigonia nigropunctata Sign. :215 [Key]

Diestostemma nigropunctatum Osborn 1926b: 157 [Notes, catalogued]¹ Equals Tettigonia nigropunctata Sign. :158 [Comparative note]

Diestostemma nigropunctatum Schmidt 1928a: 39 [Catalogued]^{1, 2}

Localities: ¹ Mexico. ² Chiapas.

niveum Melichar

D[iestostemma] niveum Melichar 1924a: 216 [n. sp.]¹ :213 [Key]¹

Localities: 1 Venezuela.

parvum Schmidt

Diestostemma parvum Schmidt 1910a: 55 [n. sp.]¹ :41 [Key]¹ :39, 54 [Comparative notes]

D[iestostemma] parvum Melichar 1924a: 223 [Described, catalogued]^{1, 2}:215 [Key]¹

Diestostemma parvum Schmidt 1928a: 39 [Catalogued]¹

Localities: 1 Ecuador. 2 Surinam.

pistor Schmidt

Diestostemma pistor Schmidt 1910a: 50 [n. sp.]^{1, 2, 3}:36 [Key]³ D[iestostemma] pistor Melichar 1924a: 218 [Described, catalogued]^{1, 2, 3, 4}:214 [Key]³

Diestostemma pistor Schmidt 1928a: 39 [Catalogued]^{1, 2, 3}

Localities: ¹ Santa Catarina. ² Rio de Janeiro. ³ Brazil. ⁴ Espirito Santo.

ptolyca Distant

Diestostemma ptolyca Distant 1908b: 82 [n. sp.]^{1, 2}

Diestostemma ptolyca Schmidt 1910a: 52 [Described, catalogued]¹·
^{2, 3}:37 [Kev]¹

D[iestostemma]ptolyca Melichar 1924a: 219 [Described, catalogued]². ³ · ⁴ · ⁵ :214 [Key]³

Diestostemma ptolyca Schmidt 1928a: 39 [Catalogued]^{2, 3}

Localities: ¹ Southern Brazil. ² Rio de Janeiro. ³ Brazil. ⁴ São Paulo. ⁵ Santa Catarina.

rufocirculum Schmidt

Diestostemma rufocirculum Schmidt 1910a: 43 [n. sp.]^{1, 2, 3} :35 $[Kev]^{1, 2}$

D[iestostemma] rufocirculum Melichar 1924a: 217 [Described, catalogued]^{1, 2}:213 [Key]^{1, 2}

Diestostemma rufocirculum Schmidt 1928a: 39 [Catalogued]^{1, 3}

Localities: ¹ Venezuela. ² Colombia. ³ Mérida.

ruforeticulatum Schmidt

Diestostemma ruforeticulatum Schmidt 1910a: 47 [n. sp.]^{1, 2} :38 $[\text{Key}]^{1, 2}$

D[iestostemma] ruforeticulatum Melichar 1924a: 220 [Described, catalogued]^{1, 2}:214 [Key]²

Diestostemma ruforeticulatum Schmidt 1928a: 39 [Catalogued]^{1, 2}

Localities: ¹ Panama. ² Costa Rica.

rugicolle Signoret. See Chiapasa rugicollis Signoret.

schmidti Melichar

D[iestostemma] schmidti Melichar 1924a: 222 [n. sp.]¹ :215 [Key]¹ Localities: ¹ Costa Rica.

steinbachi Schmidt

Diestostemma steinbachi Schmidt 1910a: 56 [n. sp.]^{1, 2}:39 [Key]¹:39, 58 [Comparative notes]

D[iestostemma] steinbachi Melichar 1924a: 224 [Described, catalogued]¹:215 [Key]¹

Diestostemma steinbachi Schmidt 1928a: 40 [Catalogued]^{1, 2}

Localities: 1 Bolivia. 2 Santa Cruz.

stesilea Distant

Diestostemma stesilea Distant 1908b: 83 [n. sp.]¹

Diestostemma stesilea Schmidt 1910a: 52 [Described, catalogued]¹ :36 [Key]¹

D[iestostemma] stesilea Melichar 1924a: 218 [Described, catalogued]¹:214 [Key]¹

Localities: 1 Bolivia.

terminale Walker. See Aulacizes quadripunctata Germar.

truncatipenne Schmidt

Diestostemma truncatipenne Schmidt 1911b: 292 [n. sp.]^{1, 2}

D[iestostemma] truncatipenne Melichar 1924a: 225 [Described, catalogued]^{1, 2}:215 [Key]^{1, 2}

Diestostemma truncatipenne Schmidt 1928a: 40 [Catalogued]¹

Localities: 1 Peru. 2 Bolivia.

Genus Heterostemma Melichar

Orthotype H[eterostemma] nervosum Melichar 1924a: 227 (33) Type Tettigonia nervosa Evans 1947a: 169

Heterostemma

Melichar 1924a: 227 (33) [gen. n., key to species] :198 (4) [gen. n., key]

China 1927d: 283 [Notes]

Neave 1939b: 646 [Catalogued] Evans 1947a: 169 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

cuspidatum Signoret

T[ettigonia] cuspidata Signoret 1855c: 525; pl. 21, fig. 17 [n. sp., illustrated]¹

Diestostemma cuspidata Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia cuspidata Sign.

[Tettigonia] cuspidata Dohrn 1859a: 92 [Listed]¹

H[eterostemma] cuspidatum Melichar 1924a: 229 (35) [Described, catalogued]¹ Equals Tettigonia cuspidata Sign. :228 (34) [Key]¹

LOCALITIES: 1 Brazil.

dolosum Melichar

H[eterostemma] dolosum Melichar 1924a: 229 (35) [n. sp.]¹ :228 (34) [Key]¹

Localities: 1 Peru.

morosum Melichar

H[eterostemma] morosum Melichar 1924a: 229 (35) [n. sp.]¹ :228 (34) [Key]¹ :229 (35), 230 (36) [Comparative notes]

Localities: 1 Bolivia.

nervosum Signoret

T[ettigonia] nervosa Signoret 1855c: 524; pl. 21, fig. 16 [n. sp., sp., illustrated]¹

Diestostemma nervosa Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia nervosa Sign.

Tettigonia nervosa Dohrn 1859a: 92 [Listed]1

H[eterostemma nervosum Melichar 1924a: 228 (34) [Described, catalogued, key]¹ Equals Tettigonia nervosa Sign.

[Heterostemma nervosum] Evans 1947a: 169 [Listed]¹ Equals Tettigonia nervosa Sign.

Localities: 1 Colombia.

Genus Chiapasa Schmidt

Orthotype *Chiapasa rugicollis* Schmidt 1928a: 40 Type *Tettigonia rugicollis* Evans 1947a: 168

[Pibrochoides Haupt]

[Orthotype Diestostemma rugicolle Haupt 1929c: 252] [Type Tettigonia rugicollis Evans 1947a: 170]

Chiapasa Schmidt 1928a: 40 [gen. n.]

Pibrochoides Haupt 1929c: 252 [gen. n.]

Chaipasa Neave 1939a: 689 [Catalogued]

Pibrochoides Neave 1940a: 756 [Catalogued]

Chiapusa [sic] Evans 1947a: 168 [Catalogued] :170 Equals

Pibrochoides Haupt

Pibrochoides Evans 1947a: 170 [Catalogued]

rugicollis Signoret

[Tettigonia] rugicollis Signoret 1855c: 525; pl. 21, fig. 18 [n.sp., illustrated]¹

Diestostemma rugicollis Walker 1858b: 241 [Catalogued]¹ Equals Tettigonia rugicollis Sign.

[Tettigonia] rugicollis Dohrn 1859a: 92 [Listed]¹

Dietostemma rugicollis Stål 1864a: 81 [Catalogued]¹ Tettigonia rugicollis Uhler 1869a: 327 [Catalogued]²

Diestostemma rugicollis Van Duzee 1894a: 264 [Catalogued]¹ Equals Tettigonia rugicollis Sign.

Diestostemma rugicelle Fowler 1898a: 208; pl. 13, figs. 1, 1a [Notes, catalogued, illustrated]^{1, 3, 4, 5}

Diestostemma rugicolle Schmidt 1910a: 60 [Described, catalogued]^{1, 6, 7} Equals Tettigonia rugicollis Sign. :33 [Key]^{1, 5, 6}

D[iestostemma] rugicolle Melichar 1924a: 221 [Described, catalogued]^{1, 5, 6}:222 Equals Tettigonia rugicollis Sign. :215 [Key]¹ Diestostemma rugicolle Osborn 1926b: 157 [Notes, catalogued]^{1, 5}

Equals Tettigonia rugicollis Sign.

Chiapasa rugicollis Schmidt 1928a: 40 [Notes, catalogued]^{6, 7}

[Pibrochoides rugicolle] Haupt 1929c: 252; fig. 62 [Notes, illustrated] Equals Diestostemma rugicolle Sign.

Diestostemma rugicolle Ballou 1935a: 192 [Food plants]⁷

Diestostemma rugicolle Ballou 1936a: 7, 13, 14, 16 [Food plants]⁷ [Chiapasa rugicollis] Evans 1947a: 168, 170 [Listed]¹ Equals Tettigonia rugicollis Sign.

Localities: ¹ Mexico. ² Ecuador. ³ Vera Cruz. ⁴ Tabasco. ⁵ British Honduras. ⁶ Colombia. ⁷ Costa Rica.

Genus Phera Stål

LOGOTYPE Phera tierata Schmidt 1911b: 294

Pseudotype Tettigonia centrolineata Evans 1947a: 170

Phera

Stål 1864a: 77 [gen. n.]

Stål 1869a: 60 [Key]:64 [Comparative note]

Dallas 1870a: 496 [Key]

Van Duzee 1892d: 296 [Listed]

Van Duzee 1894a: 266 [Catalogued, catalogue

of species from North America]

Fowler 1899a: 220 [Notes, catalogued] :225

[Comparative note]

Ball 1901b: 46 [Comparative notes]
Ball 1901e: 12 [Comparative notes]
Jacobi 1905c: 168 [Comparative note]

Kirkaldy 1907d: 88 [Key]

Schmidt 1911b: 294 [Catalogued]

Melichar 1924a: 230 To Homalodisca Stål

[error] Schulze, Kükenthal, and Heider 1934a: 2627

[Catalogued]

Neave 1940a: 704 [Catalogued] Evans 1947a: 170 [Catalogued]

aterrima Fowler

Phera aterrima Fowler 1899a: 224; pl. 14, fig. 7 [n. sp., illustrated]^{1, 2}:223 [Comparative note]

H[omalodisca] aterrima Melichar 1924a: 241 [Described, catalogued]^{1, 2} Equals Phera aterrima Fowl. :231 [Key]¹ :234 [Comparative note]

H[omalodisca] aterrima Schmidt 1928c: 58 [Comparative note]

Localities: 1 Mexico. 2 Guerrero.

atra Walker. See Pseudophera atra Walker.

atrata Fowler

Phera atrata Fowler 1899a: 222; pl. 14, fig. 3 [n. sp., illustrated]¹ H[omalodisca] atrata Melichar 1924a: 241 [Described, catalogued]¹ Equals Phera atrata Fowl.

[Homalodisca] atrata Melichar 1924a: 231 [Key]¹

H[omalodisca] atrata Schmidt 1928c: 58 [Described, catalogued, comparative note]³

[Homalodisca] atrata DeLong and Knull 1946a: 17 [Catalogued]² Equals Phera [atrata] Fowl.

Localities: ¹ Guatemala. ² Texas. ³ Costa Rica.

aurea Fabricius. See Dichrophleps aurea Fabricius.
b Stål (var.) [tiarata]. See Phera tiarata var. b Stål.
bimaculata Signoret. See Oncometopia (Lebora) bimaculata Signoret.

centrolineata Signoret

T[ettigonia] centrolineata Signoret 1855b: 239; pl. 12, fig. 19 [n. sp., illustrated]¹

Ciccus controlineatus [sic] Walker 1858b: 243 [Catalogued]¹ Equals Tettigonia controlineatus [sic] Sign.

Ciccus nigrilux Walker 1858b: 246 [n. sp.] 1

Tettigonia centrolineata Dohrn 1859a: 92 [Listed]¹

Phera centrolineata Stål 1864a: 78, 79 [Catalogued, comparative note]¹

[Phera centrolineata] Dallas 1870a: 496 Equals Tett[igonia] centrolineata Sign.

Phera centrolineata Van Duzee 1894a: 266 [Catalogued]¹ Equals Tettigonia centrolineata Sign. Equals Ciccus centrolineatus Walk.

Ciccus nigraulax [sic] Van Duzee 1894a: 277 [Catalogued]¹

P[hera] centrolineata Fowler 1899a: 221, 222, 223, 224 [Comparative notes] :223 [Notes, catalogued]^{1, 2, 3, 4, 5}

Phera centrolineata Osborn 1909a: 460 [Listed]⁶

Phera centrolineata Herrera 1923a: 113 [Listed]⁴

H[omalodisca] centrolineata Melichar 1924a: 233, 234, 235 [Com-

parative notes] :231 [Key]¹

H[omalodisca] centrolincata [sic] Melichar 1924a: 232 [Described, catalogued]¹ Equals Tettigonia centrolineata Sign. Equals Ciccus centrolineatus Walk. Equals Phera centrolineata Stål Equals Ciccus nigrilux Walk.

[Homalodisca] centrolineata Melichar 1925a: 410 [Comparative note]

Homalodisca centrolineata Schmidt 1928c: 56 [Notes, catalogued]

[Phera centrolineata] Evans 1947a: 170 [Listed]¹ Equals Tettigonia centrolineata Sign.

Phera centrolineata Box 1953b: 48 [Food plants]¹

Homalodisca centrolineata Painter 1955a: 37 [Economics]⁶

Localities: ¹ Mexico. ² Guerrero. ³ Tabasco. ⁴ Vera Cruz. ⁵ Oaxaca. ⁶ Guatemala. ⁷ Chiapas.

coagulata Say. See Homalodisca triquetra Fabricius, contraria Walker. See Pseudophera contraria Walker. divergens Schmidt. See Pseudophera divergens Schmidt.

funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret. insolita Walker. See Homalodisca insolita Walker.

lacerta Fowler

Phera lacerta Fowler 1899b: 225, pl. 14, fig. 8 [n. sp., illustrated]^{1, 2} Phera lacerta Herrera 1923a: 113 [Listed]³

H[omalodisca] lacerta Melichar 1924a: 235 [Described, catalogued] :236 Equals Phera lacerta Fowl. :231 [Key]¹

H[omalodisca] lacerta Schmidt 1828c: 57 [Described, catalogued, comparative note]⁴

Localities: ¹ Mexico. ² Guerrero. ³ Vera Cruz. ⁴ Costa Rica.

luciola Signoret

T[ettigonia] luciola Signoret 1855b: 239; pl. 12, fig. 18 [n. sp., illustrated]¹

Ciccus lucicola [sic] Walker 1858b: 243 [Catalogued]¹ Equals Tettigonia lucicota [sic] Sign. [Tettigonia] luciola Dohrn 1959a: 92 [Listed]¹

Phera luciola Stål 1864a: 78 [Catalogued]¹

T[ettigonia] luciola Taschenberg 1884a: 452 [Notes, catalogued]² Phera luciola Van Duzee 1894a: 267 [Catalogued]¹ Equals Tettigonia luciola Sign. Equals Ciccus luciola Walk.

Phera luciola Fowler 1899a: 223; pl. 14, fig. 14 [Notes, illustrated, catalogued, camparative note]¹

Phera luciola Herrera 1923a: 112 [Listed]^{3, 4}

H[omalodisca] luciola Melichar 1924a: 234 [Described, catalogued]
 1, 2, 5 Equals Ciccus locicola [sie] Walk. Equals Tettigonia luciola Sign. Equals Phera luciola Stål :231 [Key]^{1, 5}

Localities: ¹ Mexico. ² Brazil. ³ Puebla. ⁴ Morelos. ⁵ Venezuela.

major Signoret. See Cyrtodisca major Signoret.
marginata Walker. See Oncometopia (Oncometopia) nigricans Walker.

nigriceps Signoret

T[ettigonia] nigriceps Signoret 1885c: 508; pl. 21, fig. 1 [n. sp., illustrated]¹

T[ettigonia] nigriceps Signoret 1855d: 801 [Comparative note] Ciccus nigriceps Walker 1858b: 243 [Catalogued]¹ Equals Tettigonia nigriceps Sign.

[Tettigonia] nigriceps Dohrn 1859a: 92 [Listed]²

Phera nigriceps Fowler 1899a: 222 [Notes, catalogued]¹ Equals Tettigonia nigriceps Sign.

Localities: 1 Guatemala. 2 Central America.

nitida Signoret. See Oncometopia (Mucrometopia) nitida Signoret. obscurior Fowler. See Tapajosa obscurior Fowler. obtusifrons Fowler. See Oncometopia (Egidemia) obtusifrons Fowler. rubiginosa Signoret. See Oncometopia (Oncometopia) rubiginosa Signoret.

rufipennis Signoret

T[ettigonia] rufipennis Signoret 1855d: 797 [n. sp.]¹ Tettigonia rufipennis Walker 1858c: 350 [Catalogued]¹ [Tettigonia] rufipennis Dohrn 1859a: 91 [Listed]¹

Phera rufipennis Van Duzee 1894a: 267 [Catalogued]¹ Equals Tettiqonia rufipennis Sign.

Oncometopia rufipennis Fowler 1899b: 228 [Catalogued, notes]¹ Equals Tettiqonia rufipennis Sign.

H[omalodisca] rufipennis Melichar 1924a: 240 [Described, catalogued]¹ Equals Tettigonia rufipennis Sign. :231 [Key]¹

O[ncometopia] rufipennis Melichar 1925a: 380 [Comparative note]

Localities: 1 Mexico.

tartarea Stål. See Oncometopia (Mucrometopia) tartarea Stål.

tiarata Stål

Phera tiarata Stål 1864a: 79 [n. sp.]¹

P[hera] tiarata Dallas 1870a: 496 [Listed]

Phera tiarata Van Duzee 1894a: 266 [Catalogued]²

Phera tiarata Fowler 1899a: 233 [Notes, catalogued]^{1, 2}

H[omalodisca] tiarata Melichar 1924a: 235 [Described, catalogued]² Equals Phera tiarataStål :231 [Key]²

Localities: 1 Vera Cruz. 2 Mexico.

tiarata var. b Stål

 $[Phera\ tiarata]$ var. b Stål 1864
a: 79 [n. var.]¹

 $[Homalodisca\ tiarata]$ var. b Melichar 1924a: 235 [Described] $^{1,\ 2}$

Localities: 1 Vera Cruz. 2 Mexico.

unipunctata Evans

Phera unipunctata Evans 1947a: 253; figs. 16N, T [n. sp., illustrated]¹

Localities: 1 Colombia.

vitipennis. Typographical error for Phera vitripennis Germar. See Homalodisca triquetra Fabricius.

vitirpennis. Typographical error for Phera vitripennis Germar. See Homalodisca triquetra Fabricius.

vitripennis Germar. See Homalodisca triquetra Fabricius.

wallengreni Stål

Phera wallengreni Stål 1864a: 78 [n. sp.]¹

[Phera] wallengreni Dallas 1870a: 496 [Listed]

Phera wallengreni Van Duzee 1894a: 266 [Catalogued]¹ Phera wallengreni Fowler 1899a: 220 [Notes, catalogued]¹

H[omalodisca] wallengreni Melichar 1924a: 233 [Described, catalogued]¹ Equals Phera wallengreni Stål :231 [Key]¹

Localities: 1 Mexico.

Genus Homalodisca Stål

LOGOTYPE H[omalodisca] triquetra Distant 1908b: 80

LOGOTYPE [Homalodisca] triquetra Van Duzee 1916a: 65

LOGOTYPE [Homalodisca] triquetra Van Duzee 1917b: 593

Type H[omalodisca] triquetra Melichar 1924a: 230

Type Homalodisca triquetra Schmidt 1928c: 56

Type Cicada triquetra De Long and Knull 1946a: 17

Type Cicada triquetra Evans 1947a: 169 Logotype Cicada triquetra Oman 1949a: 62

Homalodisca

Stål 1869a: 63 [gen. n.] :60 [Key]

Dallas 1870a: 496 [Key] Scudder 1882b: 151 [Listed] Smith 1890a: 444 [Listed]

Van Duzee 1892d: 296 [Listed] Van Duzee 1894a: 268 [Catalogued]

Ball 1901b: 46 [Described, key to species] :39

[Key]

Ball 1901e: 12 [Described, key to species] :5

[Key]

Woodworth 1903a: 44 [Listed]

Kirkaldy 1907d: 85 [Morphology of σ genitalia]

:88 [Key]

Distant 1908b: 80 [Catalogued]

Crumb 1913a: 131 [Key]

Woodworth 1913a: 268 [Listed]

Osborn 1915a: 98 [Key]

De Long 1916a: [Described]:17 [Key]

Van Duzee 1916a: 65 [List of species from the Nearctic Region]

Van Duzee 1917b: 593 [Catalogue of species from the Nearctic Region]

Lathrop 1919a: 30 [Described] :27 [Key] Lawson 1920a: 77 [Key] :79 [Described]

Readio 1922a: 264 [Comparative notes]

Buys 1924a: 23 [Listed]

Melichar 1924a: 230 [Described, key to species] Equals *Phera* Stål [error] :200 [Key] :241 [Comparative note]

Gowdey 1926a: 39 [Listed] Osborn 1928b: 222 [Key]

Schmidt 1928c: 56 [Catalogued, new species from South America and Central America]

Schulze, Kükenthal, and Heider 1930a :1580 [Catalogued]

De Long and Caldwell 1937c: 9 [List of species from the Nearctic Region] :89 [Catalogued]

Neave 1939b: 680 [Catalogued]

Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]

Evans 1947a: 169 [Catalogued]

De Long 1948a: 142 [Described, review of species from Illinois, catalogued, zoo-geography]:139 [Key]

Oman 1949a: 62 [Described, catalogued, catalogue of species from the Nearctic Region]:62 [Key]

Borror and De Long 1954a: 258 [Listed] Fattig 1955a: 23 [List of species from Georgia]

angustata Melichar

H[omalodisca] angustata Melichar 1924a: 232 [n. sp.]¹ :231 [Key]¹

Localities: 1 Brazil.

apicalis Schmidt

Homalodisca apicalis Schmidt 1928c: 58 [n. sp.]¹

Localities: 1 Costa Rica.

aterrima Fowler. See Phera aterrima Fowler.

atrata Fowler. See Phera atrata Fowler.

aurigena Walker. See Homalodisca triquetra Fabricius.

b Stål [tiarata]. See Phera tiarata var. b Stål.

carbonaria Melichar

H[omalodisca] carbonaria Melichar 1924a: 234 [n. sp.]¹:231 [Key]¹

Localities: 1 Brazil.

centrolineata. Typographical error for *Homalodisca centrolineata* Signoret. See *Phera centrolineata* Signoret.

centrolineata Signoret. See Phera centrolineata Signoret. coagulata Say. See Homalodisca triquetra Fabricius.

elongata Ball

Homalodisca elongata Ball 1936a: 17 [n. sp.]¹

[Homalodisca] elongata De Long and Caldwell 1937c: 9 [Catalogued]¹

[Homalodisca] elongata De Long and Knull 1946a: 17 [Catalogued]¹ [Homalodisca] elongata Oman 1949a: 63 [Catalogued]¹

Localities: 1 Arizona.

excludens Walker. See Homalodisca triquetra Fabricius.

fabricii nom. nov. pro Cicada triangularis Fabricius [1803] [nec Cicada triangularis Fabricius 1794]

[Cicada] triangularis Fabricius 1803a: 63 [n. sp.] 6 [Listed]

T[ettigonia] triangularis Signoret 1855c: 507 [Described, catalogued]¹ Equals C[icada] triangularis

Ciccus triangularis Walker 1858b: 243 [Catalogued]¹ Equals Cicada triangularis Fabr. Equals Tettigonia triangularis Sign.

 $[\mathit{Tettigonia}]$ $\mathit{triangularis}$ Dohrn 1859a: 92 [Listed]²

H[omalodisca] triangularis Stål 1869a: 64 [Described, catalogued]¹ Equals Cicada triangularis Fabr.

 $[Homalodisca\ triangularis]$ Dallas 1870a: 494, 496 Equals C[icada] triangularis Fabr.

H[omalodisca] triangularis Melichar 1924a 237 [Described, catalogued]^{3, 4} Equals Cicada triangularis Fabr. Equals Tettigonia triangularis Sign. :231 [Key]¹ :238 [Comparative note]

Localities: ¹ South America. ² North America. ³ Mexico. ⁴ Guatemala. icthyocephala Signoret. See Homalodisca triquetra Fabricius.

ignorata Melichar

 $H[omalodisca]\ ignorata\ \mathrm{Melichar}\ 1924a{:}\ 240\ [\mathrm{n.\ sp.}]^1\ :231\ [\mathrm{Key}]^1$

Localities: 1 Paraguay.

ignota Melichar

Localities: 1 Brazil.

indefensa Melichar

H[omalodisca] indefensa Melichar 1924a: 239 [n. sp.] 1 :231 [Key] 1

Localities: 1 Costa Rica.

insoleta Typographical error for Homalodisca insolita Walker.

insolita Walker

Proconia insolita Walker 1858b: 227 [Described]¹

Proconia insoleta [sic] Van Duzee 1894a: 270 [Catalogued]¹

Phera insolita Fowler 1899a: 222; pl. 14, figs. 2, 2a [Notes, catalogued, illustrated]^{1, 2, 3, 4} Equals Proconia insolita Walk.

Homalodisca insolita Ball 1901b: 49; pl. II, fig. 3 [Described, illustrated]^{1, 5, 6} Equals Preconia [sic] insolita Walk. Equals Phera insolita Fowl. :46 [Key]

Homalodisca insolita Ball 1901e: 15; pl. II, fig. 3 [Described, illustrated]^{1, 5, 6} Equals *Phera insolita* Fowl. Equals *Preconia* [sic] insolita Walk. :12 [Key]

[Homalodisca] insolita Van Duzee 1916a: 66 [Listed]⁷

Homalodisca insoleta [sic] Van Duzee 1917b: 594 [Catalogued, 5, 6] Equals Proconia [insolita] Walk.

H[omalodisca] insolita Melichar 1924a: 239 [Described, catalogued, comparative note]^{1, 2, 3, 4, 5, 6} Equals Proconia insolita Walk. Equals Phera insolita Fowl. :231 [Key]¹

[Homalodisca] insoleta [sic] Ball 1936a: 17, 18 [Comparative notes] [Homalodisca] insoleta [sic] De Long and Caldwell 1937c: 9 [Catalogued]^{5, 6}

[Homalodisca] insolita De Long and Knull 1946a: 17 [Catalogued]^{5,6} Equals *Proconia* [insolita] Walk.

[Homalodisca] insolita Oman 1949a: 63 [Catalogued]⁷ Equals Proconia insolita Walk.

Homalodisca insolita Fattig 1955a: 10 [Parasites]⁸:23 [Listed]⁸

Localities: ¹ Mexico. ² Durango. ³ Morelos. ⁴ Guerrero. ⁵ Texas. ⁶ Arizona. ⁷ Southwestern States. ⁸ Georgia.

interjecta Fowler

Oncometopia interjecta Fowler 1899b: 228; pl. 14, fig. 12 [n. sp., illustrated]¹

[Oncometopia] interjecta Ball 1901b: 43 [Notes] To Oncometopia obtusa Fabr. (?) [error]

[Oncometopia] interjecta Ball 1901e: 9 [Notes] To Oncometopia obtusa Fabr. (?) [error]

Oncometopia interjecta Osborn 1909a: 460 To Oncometopia obtusa Fabr. [error]

H[omalodisca] interjecta Melichar 1924a: 233 [Described, catalogued]¹ Equals Oncometopia interjecta Fowl. :231 [Key]¹

Localities: 1 Panama.

lacerta Fowler. See Phera lacerta Fowler.

liturata Ball

Homalodisca liturata Ball 1901b: 48; pl. II, fig. 2 [n. sp., illustrated]^{1, 2, 3, 4}:46 [Key]

Homalodisca liturata Ball 1901e: 14; pl. II. fig. 2 [n. sp., illustrated]^{1, 2, 3, 4}:12 [Key]

Homalodisca liturata Snow 1904a: 349 [Listed] 1

Homalodisca] liturata Woodworth 1913a: 268 [Listed]²

Homalodisca liturata Van Duzee 1914a: 52 [Ecology]²

[Homalodisca] liturata Van Duzee 1916a: 66 [Listed]⁵

Homalodisca liturata Van Duzee 1917b: 594 [Catalogued]^{1, 2}

Homalodisca liturata Gibson 1917c: 76 [Listed]⁶

Homalodisca liturata Van Duzee 1923a: 173 [Listed]³

H[omalodisca]liturata Melichar 1924a: 238 [Described, catalogued] $^{1,\ 2,\ 4,\ 7}$:231 [Key] 7

Homalodisca liturata Ball 1936a: 17 [Ecology]^{1, 2, 4, 8}:17, 18 [Comparative notes]

[Homalodisca] liturata De Long and Caldwell 1937c: 9 [Catalogued]^{1, 2}

[Homalodisca] liturata De Long and Knull 1946a: 17 [Catalogued]^{1, 2}

Homalodisca liturata Oman 1947a: 185 [Notes, catalogued, type designation]^{1, 2, 3, 4}

[Homalodisca] liturata Oman 1949a: 63 [Catalogued]⁵

Homalodisca liturata Freitag, Frazier, and Flock 1952a: 533–534 [Disease vector]²

Homolodisca liturata [sic] Hopkins and Carruth 1954a: 1127 [Ecology]¹

Localities: ¹ Arizona. ² California. ³ Baja California. ⁴ Mexico. ⁵ Southwestern States. ⁶ Missouri. ⁷ North America. ⁸ Sonora.

lucernaria Linné

[Cicada] lucernaria Linné 1758a: 434 [n. sp.]¹

[Cicada] lucernaria Houttuyn 1766a: 253 [Described, catalogued]⁶

[Fulgora] lucernaria Linné 1767a: 704 [n. sp.]¹

Cicada brevirostris De Geer 1773a: 203; pl. 32, fig. 6 Nom. nov. pro Cicada lucernaria Linné [1758] et Fulgora lucernaria Linné [1767] [Described, illustrated, catalogued]²

Fulgora lucernaria Müller [P.L.S.] 1774a: 449 [Described]²

Fulgora lucernaria Fabricius 1775a: 674 [Described, catalogued]³ [Fulgora] lucernaria Goeze 1778a: 121 [Described, catalogued]¹ Equals Cicada brevirostris

Cicada brevirostris Goeze 1780a: 131 [Described, catalogued]² Equals Fulgora lucernaria Linné Equals Cicada lucernaria Linné

[Fulgora] lucernaria Fabricius 1781a: 314 [Described]³ Equals Cicada breuirostris [sic] De G.

Fulgora lucernaria Höslin 1782a: 168 [Notes]¹

Fulgora lucernaria Retzius 1783a: 80 [Described] Equals C[icada] brevirostris De G.

Fulgora lucernaria Fabricius 1787a: 260 [Described]

 $Fulgora\,lucernaria\,{\rm Stoll}\,1788a\colon\,56\,;\,\,{\rm pl.\,XIII,\,figs.}\,68.\,{\rm C}\,[{\rm Described,\,illustrated}]^2$

[Fulgora] lucernaria Gmelin 1789a: 2090 [Described]³ Equals Cicada breviorstris De G.

Fulgora lucernaria Olivier 1791a: 570 [Described, catalogued]^{2, 4} Equals Cicada brevirostris De G.

Fulgora lucernaria Stoll 1792a: 45; pl. XIII, figs. 68, C [Described, illustrated]²

[Fulgora] lucernea [sic] Fabricius 1794a: 3 [Described, catalogued]² Equals Cicada brevirostris De G.

[Fulgora] lucernea [sic] Weber 1795a: 144 [Listed]

Fulgora lucernaria de Tigny 1802a: 110 [Described]^{2,5} [Fulgora] lucernea [sic] Turton 1802a: 571 [Described]²

[Fulgora] lucernea [sic] Fabricius 1803a: 3 [Described, catalogued]² Equals Cicada breuirostris [sic] De G. :11 [Listed]

Fulgora lucerna [sic] Donovan 1820b: [2] [Described]³ Equals Cicada brevirostris De Geer

[Tettigonia lucernaria] Burmeister 1835a: 120 Equals Fulgora lucernaria Linné

[Tettigonia lucernaria] Westwood 1839a: 152 [Catalogued]² Equals Fulgora lucernaria Linné Equals Fulgora lucernea [sic] Fabr. Equals Cicada brevirostris De G.

[Fulgora] lucernea [sic] Schaum 1850a: 73 [Taxonomy]

Proconia lucernea [sic] Walker 1851b: 785 Equals Fulgora lucernea [sic] Linné (?) Equals Cicada brevirostris De G. (?) Equals Fulgora lucernaria Gmel. (?) Equals Tettigonia lucernaria Burm. (?)

T[ettigonia] lucernaria Signoret 1855b: 238; pl. 12, fig. 16 [Described, illustrated, catalogued]² Equals Fulg[ora] lucernaria Linné Equals F[ulgora] brevirostris De. G

Ciccus lucerneus [sic] Walker 1858b: 242 [Catalogued] Equals Fulgora brevirostris Oliv. Equals Tettigonia lucernea Sign.

[Tettigonia] lucernaria Dohrn 1859a: 92 [Listed] ² Equals [Tettigonia] brevirostris De G.

[Cicada] lucernaria Linné 1894a: 434 [n. sp., reprinted]¹

H[omalodisca] lucernaria Melichar 1924a: 233 [Described, catalogued]² :234 Equals Tettigonia lucernaria Sign. :231 [Key]²

[Cicada] lucernaria Linné 1939a: 434 [n. sp., reprinted]¹ [Fulgora] lucernaria Fennah 1951b: 34 [Listed]

C[icada] lucernaria Fennah 1951b: 35 [Listed]

Localities: ¹ America. ² Surinam. ³ South America. ⁴ Cayenne. ⁵ French Guiana. ⁶ China.

luciola Signoret. See Phera luciola Signoret.

maculiventris Schmidt

Homalodisca maculiventris Schmidt 1928c: 57 [n. sp.]¹

Localities: 1 Colombia.

magna Woodworth [nom. nud.]

[Homalodisca] magnus Woodworth 1913a: 268 [nom. nud., listed]¹

Localities: 1 California.

obtusifrons Fowler. See Oncometopia (Egidemia) obtusifrons Fowler.

robusta Woodworth [nom. nud.]

[Homalodisca] robustus Woodworth 1913a: 268 [nom. nud., listed]¹

Localities: 1 California.

rufipennis Signoret. See Phera rufipennis Signoret.

separata Melichar

H[omalodisca] separata Melichar 1924a: 238 [n. sp.]¹ :231 [Key]¹ Homalodisca separata Schmidt 1928c: 56 [Catalogued]^{2, 3}

Localities: 1 Cayenne. 2 Brazil. 3 Pará.

tiarata Stål. See Phera tiarata Stål. tiarata var. b Stål. See Phera tiarata var. b Stål. triangularis Fabricius. See Homalodisca fabricii Metcalf. triqueta. Typographical error for Homalodisca triquetra Fabricius.

triquetra Fabricius

[Cicada] triquetra Fabricius 1803a: 63 [n. sp.] 1 :6 [Listed] T[ettigonia] vitripennis Germar 1821a: 61 [n. sp.] 2

[Raphirhinus vitripennis] de Laporte 1832d: 415 Equals [Tettigonia] vitripennis Germ.

T[ettigonia] coagulata Say 1832a: 13 [n. sp.]³

T[ettigonia] vitripennis Burmeister 1835a: 120 [Listed]

Ciccus vitripennis Walker 1851b: 799 [Catalogued]² Equals Tettigonia vitripennis Germ.

T[ettigonia] vitripennis Signoret 1854c: 493; pl. 17, fig. 10 [Described, illustrated, catalogued]^{2, 4}:494 [Comparative note]

T[ettigonia] ichthyocephala Signoret 1854c: 494; pl. 17, fig. 11 [n. sp., illustrated]⁵

T[ettigonia] triquetra Signoret 1855b: 240 [Described, catalogued]¹

T[ettigonia] vitripennis Signoret 1858a: xxxii Equals T[ettigonia] coagulata Say

Proconia excludens Walker 1858a: 98 [n. sp.]⁶

Ciccus triquetra Walker 1858b: 243 [Catalogued]¹ Equals Cicada triquetra Fabr. Equals Tettigonia triquetra Sign.

Proconia aurigena Walker 1858b: 228 [n. sp.]^{7, 8} Proconia admittens Walker 1858b: 227 [n. sp.]⁷

Proconia ichthyocephala Walker 1858b: 229 [Catalogued]⁵ Equals Tettigonia ichthyocephala Sign.

Proconia vitripennis Walker 1858b: 225 [Catalogued]⁴ Equals Ciccus vitripennis Equals Tettigonia vitripennis Sign.

[Tettigonia] triquetra Dohrn 1859a: 92 [Listed]9

[Tettigonia] ichthyocephala Dohrn 1859a: 91 [Listed] 10

[Tettigonia] vitripennis Dohrn 1859a: 91 [Listed]²

T[ettigonia] coagulata Say 1859b: 307 [n. sp.]³

Proconia aurigena Stål 1862b: 496 Equals Proconia admittens Walk.

Phera coagulata Stål 1864a: 78 [Catalogued]⁷

H[omalodisca] triquetra Stål 1869a: 64 [Described, catalogued]¹ Equals Cicada triquetra Fabr. Equals Tettigonia vitripennis Germ.

[Homalodisca admittens] Stål 1869a: 64 Equals Proconia admittens

[Homalodisca coagulata] Stål 1869a: 64 Equals Tettigonia coagulata Say

[Homalodisca vitripennis] Dallas 1870a: 494 Equals Cic[ada] triquetra Fabr. Equals Tettig[onia] vitripennis Germ.

[Homalodisca triquetra] Dallas 1870a: 496 Equals Cic[ada] triquetra Fabr.

Proconia ichthyocephala Lethierry 1890a: 159 (13) [Catalogued]⁶ H[omalodisca] coagulata Smith 1890a: 444 [Listed]¹¹

Homalodisca coagulata Van Duzee 1890c: 389 Equals Tettigonia coaqulata Say

Homalodisca coagulata Southwick 1892b: 318 [Listed]11 Homalodisca triqueta [sic] Weed 1892a: 278 [Listed]¹²

Homalodisca coagulata Mally 1893a: 31-33 [Economics]

Homalodisca coagulata Riley and Howard 1893a: 150; fig. 10 [Economics, illustrated]¹³

Homalodisca triquetra Van Duzee 1894a: 268 [Catalogued]4, 7, 14 Equals Cicada triquetra Fabr. Equals Tettigonia triquetra Sign. Equals Ciccus triquetra Walk. Equals Tettigonia vitripennis Germ. Equals Ciccus vitripennis Walk. Equals Proconia vitripennis Walk.

Homalodisca coagulata Van Duzee 1894a: 268 [Catalogued]4, 7, 13 Equals Tettigonia coagulata Say Equals Phera coagulata Stål

Homalodisca admittens Van Duzee 1894a: 268 [Catalogued]⁷ Equals Proconia admittens Walk. Equals Proconia aurigena Walk.

Homalodisca coagulata Ashmead 1895a: 322 [Economics]¹²

Homalodisca triquetra Castle and Laurent 1896a: 300 [Listed] 15, 16

Phera vitripennis Fowler 1899a: 221; pl. 14, fig. 1, 1a [Notes, catalogued, illustrated 2, 3, 4, 5, 7, 8, 9, 17, 19 Equals Tettigonia vitripennis Germ. Equals Tettigonia coagulata Say Equals Tettigonia ichthyocephala Sign. Equals Proconia admittens Walk. Equals Proconia aurigena Walk.

Phera vitripennis Fowler 1899b: 228 [Comparative note]

Homalodisca triquetra Ball 1901b: 47; pl. II, fig. 1 [Described, illustrated]^{3 4, 7, 12, 14, 15, 16, 20, 21} Equals Cicada triquetra Fabr. Equals Tettigonia vitripennis Germ. Equals Tettigonia coagulata Say Equals Tettigonia ichthyocephala Sign. Equals Proconia admittens Walk. Equals Proconia aurigera [sic] Walk. Equals Phera vitirpennis [sic] Fowl. :46 [Key] :48, 49 [Comparative notes]

Homalodisca triquetra Ball 1901e: 13; pl. II, fig. 1 [Described, illustrated]^{3, 4, 7, 12, 14, 15, 16, 20, 21} Equals Cicada triquetra Fabr. Equals Tettigonia vitripennis Germ. Equals Tettigonia coagulata Say Equals Tettigonia ichthyocephala Sign. Equals Proconia admittens Walk. Equals Proconia aurigera [sic] Walk. Equals Phera vitirpennis [sic] Fowl. :12 [Key] :14, 15 [Comparative notes]

Homalodisca coagulata Howard 1901a: pl. XXVII, figs. 21, 26 [illustrated]¹³

Homalodisca coagulata Sanderson 1902b: 198; fig. 113 [Economics illustrated]¹³

Homalodisca triquetra Hunter and Hinds 1904a: 50; pl. XVI, figs. 65–66 [Food plants, illustrated]¹⁸

Homalodisca coagulata Titus and Pratt 1904a: 42 [Economics] ¹⁸ Homalodisca triquetra Hunter and Hinds 1905a: 67; pl. XII,

figs. 52, 53 [Economics, illustrated]

Homalodisca triquetra Sanderson 1905a: 18; fig. 18 [Economics, life history, illustrated]¹⁴

Homalodisca triquetra Sanderson 1906a: 49; fig. 30 [Economics, life history, illustrated]¹⁴

Homalodisca triquetra Distant 1908b: 80 [Catalogued]⁶ Equals Cicada triquetra Fabr. Equals Proconia excludens Walk.

Homalodisca triquetra Van Duzee 1909a: 212 [Notes]¹⁶ Equals Tettigonia vitripennis Equals [Tettigonia] coagulata

Homalodisca coagulata Osborn 1912a: 28 [Predators]

 $Homalodisca\ triquetra\ Sanderson\ 1912a\colon 249;\ fig.\ 177\ [Economics, illustrated]^{13}$

Homalodisca coagulata Shiraki 1912a: [98] [Economics] Equals

H[omalodisca] triquetra Fabr. :[100] [Comparative note]

Homalodisca triquetra Reh 1913a: 638 [Economics]⁹

[Homalodisca] triquetra Woodworth 1913a: 268 [Listed]⁴ Equals Homalodisca coagulata :269 Equals [Phera] vitripennis

Homalodisca triquetra Barber 1914a: 531 [Listed]¹⁶

Homalodisca coagulata Gibson and Cogan 1915a: 72 [Ecology]²²
Homalodisca triquetra De Long 1916a: 19 [Described]²³ Equals
Cicada triquetra Fabr. Equals Phera vitipennis [sic] Fowl.
:6 [Economics]

Homalodisca triquetra Osborn 1916d: 109; fig. 64 [Economics, illustrated]

[Homalodisca] triquetra Van Duzee 1916a: 65 [Listed]²⁴ Equals [Homalodisca] vitripennis Germ. Equals [Homalodisca] coagulata Say Equals [Homalodisca] (?) ichthyocephala Sign. Equals [Homalodisca] admittens Walk. Equals [Homalodisca] aurigena Walk. Equals [Homalodisca] excludens Walk.

Homalodisca triquetra Lathrop 1917a: 121 [Listed]²¹

Homalodisca triquetra Pierce 1917a: 23; fig. 36 [Economics, illustrated]

Homalodisca triquetra Van Duzee 1917b: 594 [Catalogued]^{3 12, 14, 15, 16, 20, 21, 22} Equals Cicada [triquetra] Fabr. Equals Tettigonia [triquetra] Sign. Equals Ciccus [triquetra] Walk. Equals Ciccus [vitripennis] Walk. Equals [Tettigonia] coagulata Say Equals Tettigonia (?) ichthyocephala Sign. Equals Tettigonia vitripennis Germ. Equals [Proconia] admittens Walk. Equals [Proconia] aurigena Walk. Equals [Proconia] exludens Walk. Equals Proconia [vitripennis] Walk. Equals Phera [vitripennis] Fowl. Equals Phera [coagulata] Stål Equals [Homalodisca] ichthyocephala Sign. (?)

Homalodisca triquetra Olsen 1918a: 2 [Listed]^{14, 16}

Homalodisca triquetra Lathrop 1919a: 30 [Described, catalogued]
^{7, 13, 21} Equals Cicada triquetra Fabr.

Homalodisca triquetra Lawson 1920a: 80; pl. VI, figs. 4-6 [Described, illustrated, catalogued]²⁵ Equals Cicada triquetra Fabr. Equals Tettigonia vitripennis Germ. Equals Tettigonia coagulata Say Equals Tettigonia ichthyocephala Sign. Equals Tettigonia triquetra Sign. Equals Ciccus triquetra Walk. Equals Proconia admittens Walk. Equals Proconia aurigena Walk. Equals Proconia excludens Walk. :17 [Economics]²⁵

Homalodisca triquetra Osborn 1921a: 6 [Listed]¹⁶

Homalodisa [sic] triquetra Sanderson and Peairs 1921a: 234; fig. 195 [Economics, illustrated]¹³

Homalodisca triquetra Hayes 1922a: 236 [Economics]²⁵

Homalodisca triquetra Readio 1922a: 230; pl. XXII, fig. 5; pl. XXVI, fig. 6 [Ovipositor, described, illustrated] :229 [Comparative note]

Phera vitripennis Herrera 1923a: 112 [Listed]⁸

H[omalodisca] triquetra Melichar 1924a: 236 [Described, catalogued]^{9, 10} Equals Cicada triquetra Fabr. Equals Tettigonia coagulata Say Equals Tettigonia vitripennis Germ. Equals Tettigonia ichthyocephala Sign. Equals Proconia excludens Walk. Equals Phera vitripennis Fowl. Equals Proconia aurigena Walk. Equals Proenia [sic] admittens Walk. :231 [Key]^{9, 10} :237, 238 [Comparative notes]

[Homalodisca] triguetra Gowdey 1926a: 39 [Listed] Equals Cicada triguetra Fabr.

Homalodisca triquetra McAtee and Malloch 1928a: 40; pl. III, fig. 11 [Morphology, illustrated]

Phera vitripennis Tobler 1929a: 256; fig. 3 [Economics, illustrated Homalodisca triquetra Fletcher 1930a: 41 [Ecology]¹⁴

Cicada triquetra Sherborn 1931c: 6625 [Catalogued]

Homalodissa [sic] triquetra Yakhontov 1931a: 29 [Economics] Homalodisca triquetra Folsom 1932a: 24; fig. 33 [Economics, illustrated]¹³

Homalodisca triquetra King and Cook, 1932a: 5 [Ecology]³
Homalodisca triquetra Ewing and McGarr 1933a: 944; pl. 44,

fig. A [Economics, illustrated]³

Homalodisca coagulata Swain 1936b: 265 [Notes]

[Homalodisca] triquetra De Long and Caldwell 1937c: 9 [Catalogued]^{3, 12, 14, 15, 16, 20, 21, 22}

Homalodisca triquetra Fletcher 1937a: 863 [Economics]¹⁴:863, 864 [Ecology]¹⁴

Homalodisca triquetra Glick 1939a: 26, 65 [Ecology]³

Homalodisca triguetra Schmidt 1940a: 169 (9) Equals [Homalodisca] coagulata Say

Homalodisca triquetra Peairs 1941a: 20; fig. 25 [Illustrated]: 186 [Economics]

Homalodisca triquetra Putnam 1941a: 40, 50 [Feeding habits] Homolodisca [sic] triquetra Custodio 1944a: 99 [Economics]²⁷

[Homalodisca] triquetra De Long and Knull 1946a: 17 [Catalogued]^{3, 12, 14, 15, 16, 20, 21, 22} Equals Cicada [triquetra] Fabr.

[Homalodisca triquetra] Evans 1947a: 169 [Listed]¹ Equals Cicada triquetra Fabr.

Homalodisca triquetra De Long 1948a: 142; figs. 126, 128 [Described, illustrated, economics, catalogued]^{14, 24} Equals Cicada triquetra Fabr. Equals Tettigonia vitripennis Germ. Equals Tettigonia coagulata Say Equals Proconia excludens Walk. Equals Tettigonia ichthyocephala Sign. Equals Proconia admittens Walk. Equals Proconia aurigena Walk.

[Homalodisca] triquetra Oman 1949a: 63; pl. 3, fig. 6 [Nymph described, illustrated]: 63; pl. 11, fig. 6; pl. 31, fig. 5 [Illustrated, Catalogued]^{24, 29} Equals Cicada triquetra Fabr. Equals [Homalodisca] vitripennis Germ. [Homolodisca] coagulata Say Equals [Homalodisca] excludens Say Equals [Homalodisca] admittens Walk. Equals [Homalodisca] aurigena Walk. Equals Proconia admittens Walk. Equals Proconia aurigena Walk. Equals Tettigonia coagulata Say Equals Proconia excludens

Walk. Equals Tettigonia vitripennis Germ.: 11 [Disease vector]

Homalodisca triquetra Turner 1949a: 87 [Disease vector]

 $Homalodisca\ triquetra$ Christenson and Smith 1952a: 184 [Disease vector] 18

Homalodisca triquetra Freitag, Frazier, and Flock 1952a: 534 [Disease vector]⁴

Homalodisca triqueta [sic] Dickson and Fleschner 1955a: 615 [Economics]²⁸

Homalodisca triquetra Fattig 1955a: 9 [Disease vector]: 10 [Parasites]¹⁵:23 [Disease vector, food plants]¹⁵

Localities: ¹ South America. ² Brazil. ³ Louisiana. ⁴ California. ⁵ Nicaragua. ⁶ Venezuela. ⁷ Mexico. ⁸ Veracruz. ⁹ North America. ¹⁰ Central America. ¹¹ New Jersey. ¹² Mississippi. ¹³ Southern States. ¹⁴ Texas. ¹⁵ Georgia. ¹⁶ Florida. ¹⁷ Guerrero. ¹⁸ United States. ¹⁹ Yucatan. ²⁰ Alabama. ²¹ South Carolina. ²² Missouri. ²³ Tennessee. ²⁴ Southeastern States. ²⁵ Kansas. ²⁶ Jamaica. ²⁷ Peru. ²⁸ Honduras. ²⁹ Central States.

vitripennis Germar. See Homalodisca triquetra Fabricius. wallengreni Stål. See Phera wallengreni Stål.

Genus Tapajosa Melichar

ORTHOTYPE T[apajosa] fulvopunctata Melichar 1924a: 241

Type Tapajosa fulvopunctata Schmidt 1928a: 40 Type Tettigonia fulvopunctata Evans 1947a: 171

Tapajosa Melichar 1924a: 241 [gen. n., key to species]

:200 [Key]

Schmidt 1928a: 40 [Catalogued] Neave 1940b: 398 [Catalogued] Evans 1947a: 171 [Catalogued]

concolor. Melichar (var.). See Tapajosa fulvopunctata var. concolor Melichar.

fulvopunctata Signoret

T[ettigonia] fulvopunctata Signoret 1854c: 484; pl. 17, fig. 2 [n. sp., illustrated]¹

Proconia fulvopunctata Walker 1858b: 229 [Catalogued]¹ Equals Tettigonia fulvopunctata Sign.

[Tettigonia] fulvopunctata Dohrn 1859a: 91 [Listed]²

Tettigonia fulvopunctata Taschenberg 1884a: 444 [Notes, catalogued]³

T[apajosa] fulvopunctata Melichar 1924a: 242 [Described, catalogued]^{1, 2, 4, 5, 6, 7} Equals Tettigonia fulvopunctata Sign. :241 [Key]²

Tapajosa fulvopunctata Schmidt 1928a: 40 [Catalogued]⁸ [Tapajosa fulvopunctata] Evans 1947a: 171 [Listed]² Equals Tettigonia fulvopunctata Sign.

Localities: ¹ Bahia. ² Brazil. ³ Colombia. ⁴ Pernambuco. ⁵ Ceará. ⁶ Venezuela. ⁷ Uruguay. ⁸ Ecuador.

fulvopunctata var. concolor Melichar

[Tapajosa fulvopunctata] concolor Melichar 1924a: 242 [n. var.]^{1, 2,}
3, 4, 5, 6

[Tapajosa fulvopunctata] concolor Schmidt 1928a: 40 [Catalogued]⁷

Localities: ¹ Brazil. ² Pernambuco. ³ Bahia. ⁴ Ceará. ⁵ Venezuela. ⁶ Uruguay. ⁷ Ecuador.

obscurior Fowler

Phera obscurior Fowler 1899a: 224 [n. sp.]¹

T[apajosa] obscurior Melichar 1924a: 242 [Described, catalogued, key]¹ Equals Phera obscurior Fowl.

Localities: 1 Guatemala.

rufipennis Melichar

T[apajosa] rufipennis Melichar 1924a: 243 [n. sp.]¹ :242 [Key]¹

Localities: 1 Jamaica.

ulcerata Signoret

T[ettigonia] ulcerata Signoret 1854d: 722; pl. 21, fig. 7 [n. sp., illustrated]¹

Diedrocephala ulcerata Walker 1858b: 234 [Catalogued]¹ Equals Tettigonia ulcerata Sign.

[Tettigonia] ulcerata Dohrn 1859a: 91 [Listed]¹

T[apajosa] ulcerata Melichar 1924a: 243 [Described, catalogued]¹ Equals Tettigonia ulcerata Sign. :242 [Key]¹

Localities: 1 Brazil.

Genus Dichrophleps Stål

Haplotype Cicada aurea Stål 1869a: 62

Type Cic[ada] aurea Dallas 1870a: 494

Type D[ichrophleps] aurea Distant 1908b: 80

Type D[ichrophleps] aurea Melichar 1925a: 329

Type Dichrophleps aurea Schmidt 1928c: 59

Type Cicada aurea Evans 1947a: 168

Haplotype Cicada aurea Metcalf 1949b: 264

Dichrophleps Stål 1869a: 62 [gen. n.] :60 [Key]

Dallas 1870a: 496 [Key] Kirkaldy 1907d: 88 [Key] Distant 1908b: 80 [Catalogued]

Melichar 1924a: 200 [Key]

Melichar 1925a: 329 [Described, catalogued, key to species] Equals *Phera* Stål [in part]

Osborn 1926b: 160 [Catalogued]

Schmidt 1928c: 59 [Catalogued, a new species

from Bolivia]

Schulze, Kükenthal, and Heider 1928b: 982 [Catalogued]

Neave 1939b: 72 [Catalogued] Evans 1947a: 168 [Catalogued]

Metcalf 1949b: 264 [Described, review of species from British Guiana, catalogued]

aurea Fabricius

[Cicada] aurea Fabricius 1803a: 63 [n. sp.]¹:5 [Listed]

T[ettigonia] aurea Signoret 1855c: 514; pl. 12, fig. 15 [Described, illustrated, catalogued]^{2, 3}:516 [Comparative note]

T[ettigonia] aurea Signoret 1855d: 799, 800 [Comparative notes] Proconia cingulifera Walker 1858a: 99 [n. sp.]⁴

Proconia aurea Walker 1858b: 231 [Catalogued]^{2, 3, 4} Equals Cicada aurea Fabr. Equals Tettigonia aurea Sign.

[Tettigonia] aurea Dohrn 1859a: 92 [Listed]²

D[ichrophleps] aurea Stål 1869a: 63 [Described, catalogued]¹ Equals Cicada aurea Fabr. Equals Tettigonia aurea Sign.

[Dichrophleps aurea] Dallas 1870a: 494, 496 Equals Cic[ada] aurea Fabr.

Phera aurea Fowler 1899b: 225; pl. 14, fig. 9 [Notes, catalogued, illustrated]^{1, 2, 3, 5} Equals Cicada aurea Fabr. Equals Tettigonia aurea Sign. Equals Proconia aurea Walk.

Phera aurea Fowler 1899c: 234 [Comparative note]

Dichrophleps aurea Distant 1908b: 80 [Catalogued] Equals Cicada aurea Fabr. Equals Proconia cingulifera Walk.

Cicada aurea Sherborn 1923b: 580 [Catalogued]

[Dichrophleps] aurea Melichar 1925a: 329 [Key]^{3, 5}:330 [Described, catalogued]^{2, 3, 5} Equals Cicada aurea Fabr. Equals Tettigonia aurea Sign. Equals Proconia aurea Walk. Equals Phera aurea Fowl.

Dichrophleps aurea Osborn 1926b: 160 [Described, catalogued]^{6, 7} Equals Cicada aurea Fabr. Equals Tettigonia aurea Sign.

[Dichrophleps aurea] Evans 1947a: 168 [Listed]¹ Equals Cicada aurea Fabr.

[Dichrophleps] aurea Metcalf 1949b: 264 Equals Cicada aurea Fabr.

Localities: ¹ South America. ² Brazil. ³ Guatemala. ⁴ Pará. ⁵ Panama. ⁶ French Guiana. ⁷ British Guiana.

boliviana Schmidt

Dichrophleps boliviana Schmidt 1928c: 59 [n. sp.]¹

Localities: 1 Bolivia.

despecta Melichar

D[ichrophleps] despecta Melichar 1925a: 330 [n. sp.]^{1, 2, 3, 4} :329

[n. sp., key]^{2, 5} :330, 332 [Comparative notes]

Dichrophleps despecta Metcalf 1949b: 264; Text figs. 3A–E [Described, illustrated, catalogued]⁶

Localities: ¹ French Guiana. ² Surinam. ³ Argentina. ⁴ San Juan. ⁵ Guiana. ⁶ British Guiana.

elongata Melichar

D[ichrophleps]elongata Melichar 1925a: 331 [n. sp.] $^{1,\ 2}$:329 $[{\rm Key}]^3$

Localities: 1 Cayenne. 2 Surinam. 3 French Guiana.

maculata Melichar

D[ichrophleps] maculata Melichar 1925a: 330 [n. sp.]¹:329 [Key]²

LOCALITIES: 1 French Guiana. 2 South America.

tredecimpunctata Signoret. See Oncometopia (Egidemia) tredecimpunctata Signoret.

Genus Pseudophera Melichar

Orthotype P[seudophera] atra Melichar 1925a: 332

Type Pseudophera atra Schmidt 1928a: 41

Type Pseudophera atrata [sic] Schmidt 1928c: 60

Type Proconia atra Evans 1947a: 171

Pseudophera

Melichar 1925a: 332 [gen. n., key to species]

Equals *Phera* Stål [in part] Melichar 1924a: 200 [Key]

Schmidt 1928a: 41 [Catalogued]

Schmidt 1928c: 60 [Catalogued, new species

from Mexico and Ecuador] Neave 1940a: 997 [Catalogued]

Evans 1947a: 171 [Catalogued]

atra Walker

Proconia atra Walker 1851b: 789 [n. sp.]¹

[Proconia atra] Signoret 1853d: 179 (7) Equals Proconia contraria Walk. [error]

T[ettigonia] atra Signoret 1854c: 492; pl. 17, fig. 9 [Described, illustrated, catalogued]^{1, 2, 3} Equals P[roconia] contraria Walk. [error]: 493 [Comparative note]

Proconia atra Walker 1858b: 226 [Catalogued]^{2, 3}

[Tettigonia] atra Dohrn 1859a: 91 [Listed]⁴ Equals [Tettigonia] contraria Walk. [error]

Phera atra Stål 1864a: 78 [Catalogued]²

Proconia atra Wood 1874a: 743; fig. 486 [Notes, illustrated]⁵
Proconia atra Wood 1883a: 743; fig. 486 [Notes, illustrated]⁵

Proconia atra Lethierry 1890a: 159 (13) [Catalogued]¹⁷

Phera atra Van Duzee 1894a: 267 [Notes, catalogued]^{2, 5} Equals Proconia atra Walk. Equals Tettigonia atra Sign. Equals Proconia contraria Walk. [error]

Phera atra Fowler 1899a: 221 [Notes, catalogued]^{1, 2, 6, 7, 8, 9, 10, 11} Equals Proconia atra Walk. Equals Tettigonia atra Sign. Equals Proconia contraria Walk. [error]

Phera atra Osborn 1909a: 460 [Listed]⁸

Ph[era] atra Schmidt 1911b: 294, 295 [Comparative notes]

P[seudophera] atra Melichar 1925a: 333 [Described, catalogued]^{2,}
4, 6, 7, 8, 9, 10, 11, 12, 13, 14 Equals Proconia atra Walk. Equals
Proconia contraria Walk. [error] Equals Tettigonia atra
Sign. Equals Phera atra Stål: 332 [Key]¹⁵

Pseudophera atra Schmidt 1928a: 41 [Catalogued] 16

Ps[eudophera] atra Schmidt 1928c: 61 [Comparative note]

 $[Pseudophera\ atra]$ Evans 1947a: 171 [Listed] Equals $Proconia\ atra$ Walk.

Localities: ¹ Honduras, ² Mexico. ³ French Guiana. ⁴ Brazil. ⁵ West Indies, ⁶ Yucatan, ⁷ British Honduras, ⁸ Guatemala, ⁹ Nicaragua, ¹⁰ Panama, ¹¹ Guiana, ¹² Cayenne, ¹³ Costa Rica, ¹⁴ Pará, ¹⁵ Central America, ¹⁶ Colombia, ¹⁷ Venezuela.

atrata. Typographical error for Pseudophera atra Walker.

contraria Walker

Proconia contraria Walker 1851b: 789 [n. sp.]¹

Proconia contraria Signoret 1853d: 179 (7) To [Proconia atra Walk.] [error]

P[roconia] contraria Signoret 1854c: 492 To T[ettigonia] atra Walk. [error]

[Proconia atra contraria] Walker 1858b: 226 Equals Proconia contraria

[Tettigonia] contraria Dohrn 1859a: 91 To [Tettigonia] atra Walk. [error]

Proconia contraria Van Duzee 1894a: 267 To Phera atra Walk. [error]

Proconia contraria Fowler 1899a: 221 To Phera atra [error] Ph[era] contraria Schmidt 1911b: 294, 295 [Comparative notes]

Proconia contraria Melichar 1925a: 333 To P[seudophera] atra Walk. [error]

Pseudophera contraria Schmidt 1928a: 41 [Catalogued]²

Ps[eudophera] contraria Schmidt 1928c: 61 [Comparative note]

Localities: 1 Honduras. 2 Costa Rica.

divergens Schmidt

Phera divergens Schmidt 1911b: 294 [n. sp.]¹

P[seudophera] divergens Melichar 1925a: 333 [Described, catalogued]¹ Equals Phera divergens Schmidt :332 [Key]¹

Pseudophera divergens Schmidt 1928a: 41 [Catalogued]¹

Ps[eudophera] divergens Schmidt 1928c: 61 [Comparative note]

Localities: 1 Costa Rica.

heterogena Schmidt

Pseudophera heterogena Schmidt 1928c: 60 [n. sp.]^{1, 2}

Localities: 1 Mexico. 2 Chiapas.

procera Melichar

P[seudophera] procera Melichar 1925a: 334 [n. sp.] :332 [Key]

Localities: 1 Costa Rica.

tibialis Schmidt

Pseudophera tibialis Schmidt 1928c: 61 [n. sp.]¹

Localities: 1 Ecuador.

Genus Propetes Walker

Haplotype Propetes compressa [n. sp.] Walker 1851b: 797

Type P[ropetes] compressa Distant 1908b: 57

Type P[ropetes] compressa Melichar 1925a: 335

Type Propetes compressa Osborn 1926b: 160

Type Propetes compressa Schmidt 1928c: 62

Type Propetes compressa Evans 1947a: 171

Propetes

Walker 1851b: 797 [gen. n.]

Marschall 1873a: 378 [Catalogued]

Scudder 1882b: 263 [Listed] Atkinson 1885b: 97 [Listed]

Signoret 1891a: 468 [Comparative note]

Kirkaldy 1907d: 87 [Listed] Distant 1908b: 57 [Described] Melichar 1924a: 200 [Key]

Melichar 1925a: 335 [Described, catalogued]

Osborn 1926b: 160 [Catalogued]

Schmidt 1928c: 62 [Catalogued, a new species from Brazill

Schulze, Kükenthal, and Heider 1935a: 2847 [Catalogued]

Neave 1940a: 920 [Catalogued] Evans 1947a: 171 [Catalogued]

compressa Walker

Propetes compressa Walker 1851b: 797 [n. sp.]¹

Propetes compressus Signoret 1853a: 39 [Comparative note]

T[ettigonia] compressa Signoret 1855c: 516; pl. 21, fig. 9 [Described, illustrated, catalogued]¹ Equals Propetes compressa Walk.

[Tettigonia] compressa Dohrn 1859a: 92 [Listed]²

Propetes compressa Distant 1908b: 58 [Catalogued]³ Equals Tettigonia compressa Sign.

P[ropetes] compressa Melichar 1925a: 335 [Described, catalogued]¹.

2, 3 Equals Tettiqonia compressa Sign.

P[ropetes] compressa Osborn 1926b: 161 [Comparative note] Pr[opetes] compressa Schmidt 1928c: 62 [Comparative note]

Propetes compressa Evans 1947a: 171 [Listed]²

Localities: 1 Pará. 2 Brazil. 3 Amazonas.

limpida Signoret. See Myogonia limpida Signoret. nigra Signoret. See Myogonia nigra Signoret.

schmidti Melichar

P[ropetes] schmidti Melichar 1925a: 336 [n. sp.]^{1. 2}

Localities: 1 Brazil. 2 Mato Grosso.

trimaculata Schmidt

Propetes trimaculata Schmidt 1928c: 62 [n. sp.]^{1, 2}

Localities: 1 Brazil. 2 Mato Grosso.

Genus Yotala Melichar

ORTHOTYPE Y[otala] boliviana [n. sp.] Melichar 1925a: 336

Type Yotala boliviana Schmidt 1928c: 63 Type Yotala boliviana Evans 1947a: 172

Yotala Melichar 1925a: 336 [gen. n.] Melichar 1924a: 200 [Key] Schmidt 1928c: 63 [Catalogued]

Neave 1940b: 686 [Catalogued] Evans 1947a: 172 [Catalogued]

boliviana Melichar

Y[otala] boliviana Melichar 1925a: 337 [n. sp.]¹ Yotala boliviana Schmidt 1928c: 64 [Catalogued]2, 3

Yotala boliviana Evans 1947a: 172 [Listed]¹

Localities: 1 Bolivia. 2 Brazil. 3 Mato Grosso.

Genus Acrocampsa Stål

Haplotype Fulgora pallipes Stål 1869a: 66 Type Fulg[ora] pallipes Dallas 1870a: 494 Type A[crocampsa] pallipes Distant 1908b: 80 Type A[crocampsa] pallipes Melichar 1925a: 337 Type Arcrocampsa pallipes Schmidt 1928c: 64 Type Fulgora pallipes Evans 1947a: 167 Haplotype Fulgora pallipes Metcalf 1949b: 262

Stål 1869a: 66 [gen. n.] :61 [Key] Acrocampsa

Dallas 1870a: 496 [Kev] Scudder 1882b: 5 [Listed] Kirkaldy 1907d: 88 [Key] Distant 1908b: 80 [Catalogued] Melichar 1924a: 200 [Key]

Melichar 1925a: 337 [Described, catalogued, key to species] :336, 337 [Comparative

notes

Osborn 1926b: 159 [Catalogued]

Schulze, Kükenthal, and Heider 1926a: 37 Acrocampoa [sic]

[Catalogued]

Schmidt 1928c: 64 [Catalogued] Acrocampsa

Neave 1939a: 41 [Catalogued] Evans 1947a: 167 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

Metcalf 1949b: 262 [Described, review of species from British Guiana, catalogued]

 β Walker (var.) [maculata]. See Acrocampsa maculata var. β Walker. B Signoret (var.) [dorsivitta]. See Acrocampsa dorsivitta var. B Signoret.

dorsivitta Walker

Ciccus dorsivitta Walker 1851b: 802 [n. sp.]¹

[Ciccus dorsivitta] Signoret 1853d: 180 (8) To [Ciccus] acuminata [sic] Oliv. [error]

T[ettigonia] dorsivittata [sic] Signoret 1855c: 517; pl. 21, fig. 10 [Described, illustrated, catalogued]^{1, 2}:517 [Comparative note] [Tettigonia] dorsivittata [sic] Dohrn 1859a: 92 [Listed]³

Acrocampsa dorsivitta Distant 1908b: 81 [Described, catalogued] Equals Ciccus dorsivitta Walk. Equals Tettigonia dorsivittata [sie] Sign.

A[crocampsa] dorsivitta Melichar 1925a: 339 [Described, catalogued]^{1, 4} Equals Ciccus dorsivitta Walk. Equals Tettigonia dorsivitta Sign. :338 [Key]³

Localities: 1 Pará. 2 French Guiana. 3 Brazil. 4 Cayenne.

dorsivitta var. B Signoret

Tettigonia dorsivitta var. B Signoret 1855c: 517 [n. var.]

excavata Le Peletier and Serville. See Teletusa excavata Le Peletier and Serville. γ Walker (var.) [maculata]. See Acrocampsa maculata var. γ Walker.

integra Melichar

A[crocampsa] integra Melichar 1925a: 339 [n. sp.]¹ :338 [Key]¹

Localities: 1 Venezuela.

maculata Walker

Ciccus maculatus Walker 1851b: 801 [n. sp.]¹

[Ciccus maculatus] Signoret 1853d: 180 (8) To [Ciccus] rutilans Fabr. [error]

Cicc[us] maculatus Signoret 1855c: 511 To T[ettigonia] rutilans Fabr. [error]

Ciccus maculatus Walker 1858b: 244 To Ciccus rutilans [error] [Tettigonia] maculata Dohrn 1859a: 92 To [Tettigonia] rutilans Fabr. [error]

Ciccus maculatus Puton 1908b: 76 To A[crocampsa] pallipes Fabr. [error]

LOCALITIES: 1 Brazil.

maculata var. β Walker

[Ciccus maculatus] var. β Walker 1851b: 801 [n. var.]¹

Localities: 1 Brazil.

maculata var. γ Walker

[Ciccus maculatus] var. γ Walker 1851b: 801 [n. var.]¹

Localities: 1 Brazil.

olivacea Stål

A[crocampsa] olivacea Stål 1869a: 67 [n. sp.]¹

Localities: 1 Rio de Janeiro.

pallipes Fabricius

Fulgora pallipes Fabricius 1787a: 261 [n. sp.]¹ Fulgora pallipes Gmelin 1789a: 2091 [Described]¹ Fulgora pallipes Olivier 1791a: 571 [Described]²

Fulgora pallipes Fabricius 1794a: 5 [Described]¹

[Fulgora] pallipes Weber 1795a: 144 [Listed]

[Fulgora] pallipes Turton 1802a: 572 [Described]²

[Cicada] pallipes Fabricius 1803a: 66 [Described, catalogued]² Equals Fulgora pallipes Fabr. :5 [Listed]

[Cicada] rutilans Fabricius 1803a: 64 [n. sp.]³:6 [Listed] [Fulgora] pallipes Fabricius 1803a: 11 To Cicada [pallipes]

Fulgora pallipes Donovan 1820b: [3] [Described] T[ettigonia] rutilans Germar 1821a: 59 [Listed]

[Tettigonia rutilans] Germar 1833a: 180 Equals Cic[ada] rutilans Fabr.

[Proconia] rutilans Germar 1833a: 184 [Listed]

[Tettigonia rutilans] Burmeister 1835a: 120 Equals Cic[ada] rutilans Fabr.

Fulgora pallipes Westwood 1839a: 152 [Listed]⁴ Equals Cicada p[allipes] Fabr.

Tettigonia rutilans Blanchard 1840a: 193 [Described, catalogued]⁵ Equals Cicada rutilans Fabr.

T[ettigonia] rutilans Erichson 1848a: 616 [Listed]⁶ Equals Cicada rutilans Fabr.

Tettigonia rutilans Blanchard 1850a: 193 [Described, catalogued]⁵ Equals Cicada rutilans Fabr.

Ciccus diminutus Walker 1851b: 801 [n. sp.]⁵

T[ettigonia] rutilans Signoret 1853b: 354 [Comparative note]

[Ciccus] rutilans Signoret 1853d: 180 (8) Equals [Ciccus diminutus Walk.] Equals [Ciccus maculatus Walk.] [error]

T[ettigonia] pallipes Signoret 1854d: 730 [Described, catalogued]² T[ettigonia] rutilans Signoret 1855c: 511; pl. 21, fig. 6 [Described, illustrated, catalogued]^{2, 7}:511 Equals Cicc[us] maculatus Walk. [error] Equals Cicc[us] diminutus Walk.

Diedrocephala (?) pallipes Walker 1858b: 235 [Catalogued]² Equals Fulgora pallipes Fabr. Equals Tettigonia pallipes Sign.

Ciccus rutilans Walker 1858b: 244 [Catalogued] Equals Tettigonia rutilans Sign. Equals Ciccus maculatus [error] Equals Ciccus diminutus

[Tettigonia] pallipes Dohrn 1859a: 91 [Listed]⁵

[Tettigonia] rutilans Dohrn 1859a: 92 [Listed]⁵ Equals [Tettigonia] diminuta Walk. Equals [Tettigonia] maculata Walk. [error]

T[ettigonia] rutilans Stål 1862e: 44 [Catalogued]⁸

A[crocampsa] pallipes Stål 1869a: 66 [Notes, catalogued]² Equals Fulgora pallipes Fabr. Equals Cicada rutilans Fabr. Equals Cicada pallipes Fabr. Equals Tettigonia rutilans Sign.

[Acrocampsa pallipes] Dallas 1870a: 494 Equals Fulg[ora] pallipes Fabr. Equals Cic[ada] rutilans Fabr. Equals Cic[ada] pallipes Fabr.

T[ettigonia] rutilans Claus 1876a: 665 [Listed] T[ettigonia] rutilans Claus 1880a: 750 [Listed] T[ettigonia] rutilans Claus 1884a: 892 [Listed]

Fulgora pallipes Sherborn 1902a: 710 [Catalogued]

A[crocampsa] pallipes Puton 1908b: 76 Equals Ciccus maculatus Walk. [error]

A[crocampsa] pallipes Melichar 1925a: 338 [Described, key, catalogued]^{1, 3, 5, 8, 9, 10, 11, 12, 13} Equals Fulgora pallipes Fabr. Equals Cicada rutilans Fabr. Equals Cicada pallipes Fabr. Equals Tettigonia rutilans Sign. :339 [Comparative note]

Acrocampsa pallipes Osborn 1926b: 159 [Described, catalogued]², ^{5, 6, 7} Equals Fulgora pallipes Fabr. Equals Cicada rutilans Fabr. Equals Cicada pallipes Fabr. Equals Tettigonia rutilans Sign.

Acrocampsa pallipes Schmidt 1928c: 64 [Catalogued]^{5, 6, 8, 14}

Acrocampsa pallipes Schmidt 1932b: 56 [Listed]⁸

[Acrocampsa pallipes] Evans 1947a: 167 [Listed]² Equals Fulgora pallipes Fabr.

Acrocampsa pallipes Metcalf 1949b: 262; text figs. 2A–F [Described, illustrated, catalogued]⁶ Equals Fulgora pallipes Fabr.

LOCALITIES: ¹ Cayenne. ² French Guiana. ³ South America. ⁴ Guiana. ⁵ Brazil. ⁶ British Guiana. ⁷ Pará. ⁸ Rio de Janeiro. ⁹ Surinam. ¹⁰ Minas Gerais. ¹¹ Pernambuco. ¹² Espirito Santo. ¹³ Bahia. ¹⁴ Santa Catarina.

rufa Melichar

A[crocampsa] rufa Melichar 1925a: 339 [n. sp., comparative note]¹:338 [Key]²

Acrocampsa rufa Schmidt 1928c: 64 [Notes, catalogued]^{2, 3}

Acrocampsa rufa Metcalf 1949b: 264; Text fig. 2G [Described, illustrated, catalogued]⁴

Localities: ¹ French Guiana. ² Brazil. ³ Santa Catarina. ⁴ British Guiana.

rutilans Fabricius. See Acrocampsa pallipes Fabricius.

Genus Platygonia Melichar

ORTHOTYPE P[latygonia] praestantior Melichar 1925a: 340 Type Tettigonia praestantior Evans 1947a: 170

Platygonia Melichar 1925a: 340 [gen. n.] Melichar 1924a: 200 [Key]

Neave 1940a: 794 [Catalogued] Evans 1947a: 170 [Catalogued] praestantior Fowler

Tettigonia praestantior Fowler 1899e: 254; pl. 16, fig. 20 [n. sp., illustrated]¹

D[iedrocephala] praestantior Distant 1908b: 60 [Comparative note]

Diedrocephala zea Distant 1908b: 60 [n. sp.]²

P[latygonia] praestantior Melichar 1925a: 340 [Described, catalogued]^{1, 2} Equals Tettigonia praestantior Fowl. Equals Diedrocephala zea Dist.

Platygonia praestantior Fennah 1945e: 122; pl. 14, figs. 7-8 [Morphology of pretarsus, illustrated]

[Platygonia praestantior] Evans 1947a: 170 [Listed]¹ Equals Tettigonia praestantior Fowl.

Localities: 1 Panama. 2 Ecuador.

undecimmaculata Fowler

Tettigonia undecimmaculata Fowler 1899e: 254; pl. 16, fig. 21 [n. sp., illustrated]¹

P[latygonia] undecimmaculata Melichar 1925a: 341 [Described, catalogued]¹ Equals Tettigonia undecimmaculata Fowl.

Localities: 1 Panama.

Genus Omagua Melichar

ORTHOTYPE O[magua] fitchii Melichar 1925a: 350 Type Tettigonia fitchii Evans 1947a: 170

Omagua Melichar 1924a: 200 [gen. n., key]

Melichar 1925a: 350 [gen. n.] Neave 1940a: 408 [Catalogued] Evans 1947a: 170 [Catalogued]

fitchii Signoret

T[ettigonia] fitchii Signoret 1855b: 230; pl. 12, fig. 6 [n. sp., illustrated]¹

Aulacizes fitchii Walker 1858b: 237 [Catalogued]¹ Equals Tettigonia fitchii Sign.

[Tettigonia] fitchi Dohrn 1859a: 91 [Listed]²

O[magua] fitchii Melichar 1925a: 351 [Described, catalogued]^{1, 3} Equals Tettigonia fitchii Sign.

[Omagua fitchii] Evans 1947a: 170 [Listed]¹ Equals Tettigonia fitchii Sign.

Localities: ¹ French Guiana. ² Brazil. ³ Cayenne.

Genus Homalogoniella Melichar

Orthotype H[omalogoniella] pubescens Melichar 1925a: 341 Type Tettigonia pubescens Evans 1947a: 169

Homalogoniella

Melichar 1925a: 341 [gen. n.] Melichar 1924a: 200 [Key] Neave 1939b: 680 [Catalogued] Evans 1947a: 169 [Catalogued]

pubescens Signoret

T[ettigonia]~pubescens Signoret 1854d: 721; pl. 21, fig. 6 [n. sp., illustrated] 1

Diedrocephala pubescens Walker 1858b: 235 [Catalogued] Equals Tettigonia pubescens Sign.

[Tettigonia] pubescens Dohrn 1859a: 91 [Listed]¹

H[omalogoniella] pubescens Melichar 1925a: 342 [Described, catalogued]^{2, 3} Equals Tettigonia pubescens Sign.

[Homalogoniella pubescens] Evans 1947a: 169 [Listed]² Equals Tettigonia pubescens Sign.

Localities: 1 Locality unknown. 2 Brazil. 3 Rio de Janeiro.

Genus Teletusa Distant

Orthotype T[eletusa] paraguayensis [n. sp.] Distant 1908b: 78 Pseudotype T[eletusa] pervirgata Melichar 1925a: 342 Pseudotype Teletusa pervirgata Schmidt 1928c: 64 Type Teletusa paraguayensis Evans 1947a: 171

Teletusa

Distant 1908b: 78 [gen. n.] Waterhouse 1912a: 295 [Listed] Melichar 1924a: 200 [Key]

Melichar 1925a: 342 [Described, catalogued, key to species] Equals *Proconia* Stål [in part]:351, 352 [Comparative notes]

Schmidt 1928c: 64 [Catalogued, a new species

from Colombia]

Schulze, Kükenthal, and Heider 1938a: 3404

[Catalogued]

Neave 1940b: 415 [Catalogued] Evans 1947a: 171 [Catalogued] Metcalf 1947a: 164 [Zoogeography]

A Blanchard (var.) [ornata]. See $Teletusa\ ornata\ var.\ A$ Blanchard. $atra\ Melichar\ (var.)$. See $Teletusa\ excavata\ var.\ atra\ Melichar$.

B Signoret (var.) [excavata]. See Teletusa excavata var. B Signoret. C Signoret (var.) [excavata]. See Teletusa excavata var. C Signoret.

castanea Melichar

T[eletusa] castanea Melichar 1925a: 348 [n. sp.]^{1, 2}:343 [Key]¹
Teletusa castanea Schmidt 1928c: 64 [Catalogued]²:65 [Comparative note]

Localities: 1 Amazonas. 2 Surinam.

castanoptera Melichar

T[eletusa] castanoptera Melichar 1925a: 348 [n. sp.]^{1, 2}:343 [Key]¹

Localities: 1 Brazil. 2 Minas Gerais.

cincticeps Typographical error for Teletusa excavata var. cinctipes Walker cinctipes Walker. See Teletusa excavata var. cinctipes Walker.

D Signoret (var.) [excavata]. See Teletusa excavata var. D Signoret.

E Signoret (var.) [excavata]. See Teletusa excavata var. E Signoret.

excavata Le Peletier and Serville

P[roconia] excavata Le Peletier and Serville 1825a: 611 [n. sp.]¹ Cicada fulvofasciata Gray 1832a: 223; pl. 109, fig. 4 [n. sp., illustrated]

Ciccus fulvofasciatus Walker 1851b: 799 [Catalogued]¹ Equals Cicada fulvofasciata Gray

[Ciccus] excavatus Signoret 1853d: 180 (8) Equals [Ciccus] fulvofasciata Gray Equals [Ciccus rufifacies Walk.]

T[ettigonia] excavata Signoret 1855c: 518; pl. 21, fig. 11 [Described, illustrated, catalogued]² Equals Proc[onia] excavata Le P. and Serv. Equals T[ettigonia] intermedius Walk. Equals [Tettigonia] cinctipes Walk. Equals [Tettigonia] rufifacies Walk. Equals Cicc[us] fulvofasciatus Gray Equals Cicc[us] pervirgatus Amy. and Serv. [error]

T[ettigonia] excavata Stål 1858f: 249 [Comparative note]

Ciccus excavatus Walker 1858b: 244 [Catalogued] Equals Proconia excavata Le P. and Serv. Equals Ciccus cinctipes Equals Ciccus rififacies Equals Ciccus fulvofasciatus Gray Equals Tettigonia excavata Sign. Equals Ciccus intermedius Equals Ciccus pervirgatus Amy. and Serv. [error]

[Tettigonia] excavata Dohrn 1859a: 92 [Listed]¹ Equals [Tettigonia] fulvofasciata Gray Equals [Tettigonia] cinctipes Walk. Equals [Tettigonia] rufifascies [sic] Walk. Equals [Tettigonia] intermedia Walk. Equals [Tettigonia] pervirgata Amy. and

Serv. [error]

T[ettigonia] excavata Stål 1862e: 44 [Catalogued]³

T[ettigonia] excavata Taschenberg 1884a: 453 [Notes, catalogued]¹

Equals Ciccus pervirgatus Amy. and Serv. [error]

Acrocampsa excavata Distant 1908b: 81 [Catalogued] Equals Ciccus cinctipes Walk. Equals Ciccus intermedius Walk. Equals Ciccus ruffacies Walk. Equals Proconia excavata Le P. and Serv. Equals Tettigonia excavata Sign.

T[eletusa] excavata Melichar 1925a: 345 [Described, catalogued]^{1, 5}
 Equals Tettigonia excavata Sign. Equals Proeonia [sic] excavata Le P. and Serv. Equals Ciccus cineticeps [sic] Walk. Equals Ciccus rufifacies Walk. Equals Ciccus intermedius Walk. :343 [Key]¹

Ciccus fuscofasciatus [sic] Melichar 1925a: 344 To T[eletusa]

pervirgata Amy. and Serv. [error]

Proconia excavata Sherborn 1926b: 2263 [Catalogued] Cicada fulvofasciata Sherborn 1926b: 2550 [Catalogued] Teletusa excavata Schmidt 1928c: 64 [Catalogued]^{1,6}

Localities: ¹ Brazil. ² Pará. ³ Rio de Janeiro. ⁴ Espirito Santo. ⁵ São Paulo. ⁶ Santa Catarina.

excavata var. atra Melichar

[Teletusa excavata] atra Melichar 1925a: 345 [n. var.]^{1, 2}

Localities: 1 Brazil. 2 Rio de Janeiro.

excavata var. B Signoret

[Tettigonia] excavata var. B Signoret 1855c: 518 [n. var.]

excavata var. C Signoret

[Tettigonia excavata] var. C Signoret 1855c: 518 [n. var.]

excavata var. cinctipes Walker

Ciccus cinctipes Walker 1851b: 803 [n. sp.]¹

[Ciccus cinctipes] Signoret 1853d: 180 (8) To [Ciccus intermedius Walk.]

 $[\textit{Tettigonia}] \ cinctipes \ Signoret \ 1855c: 518 \quad To \ \textit{T[ettigonia]} \ excavata$ $\textit{Ciccus cinctipes} \ Walker \ 1858b: 244 \quad To \ \textit{Ciccus excavatus}$

[Tettigonia] cinctipes Dohrn 1859a: 92 To [Tettigonia] excavata Le P. and Serv.

Ciccus cinctipes Distant 1908b: 81 To Acrocampsa excavata [Teletusa excavata] cincticeps [sic] Melichar 1925a: 345 [Described]¹

Ciccus cineticeps [sic] Melichar 1925a: 345 To T[eletusa] excavata Le P. and Serv.

Localities: 1 Brazil.

excavata var. D Signoret

[Tettigonia excavata] var. D Signoret 1855c: 518 [n. var.]

excavata var. E Signoret

[Tettigonia excavata] var. E Signoret 1855c: 518 [n. var.]

excavata var. F Signoret

[Tettigonia excavata] var. F Signoret 1855c: 518 [n. var.]

excavata var. intermedia Walker

Ciccus intermedius Walker 1851b: 803 [n. sp.]¹

[Ciccus intermedius] Signoret 1853d: 180 (8) Equals [Ciccus cinctipes Walk.]

T[ettigonia] intermedius Signoret 1855c: 518 To T[ettigonia] excavata

Ciccus intermedius Walker 1858b: 244 To Ciccus excavatus [Tettigonia] intermedia Dohrn 1859a: 92 To [Tettigonia] excavata Le P. and Serv.

Ciccus intermedius Distant 1908b: 81 To Acrocampsa excavata [Teletusa excavata] intermedia Melichar 1925a: 345 [Described]^{2, 3} Ciccus intermedius Melichar 1925a: 345 To T[eletusa] excavata Le P. and Serv.

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Espirito Santo.

excavata var. rufifacies Walker

Ciccus rufifacies Walker 1851b: 802 [n. sp.]¹

[Ciccus rufifacies] Signoret 1853d: 180 (8) To [Ciccus] excavatus Le P. and Serv.

[Tettigonia] rufifacies Signoret 1855c: 518 To T[ettigonia] excavata Ciccus rufifacies Walker 1858b: 244 To Ciccus excavatus [Tettigonia] rufifascies [sic] Dohrn 1859a: 92 To [Tettigonia]

excavata Le P. and Serv.

Ciccus rufifacies Distant 1908b: 81 To Acrocampsa excavata [Teletusa excavata] rufifacies Melichar 1925a: 345 [Described]¹ Ciccus rufifacies Melichar 1925a: 345 To T[eletusa] excavata Le P. and Serv.

LOCALITIES: 1 Brazil.

F Signoret (var.) [excavata]. See Teletusa excavata var. F Signoret.

falleni Stål

T[ettigonia] falleni Stål 1858f: 249 [n. sp.]¹

T[ettigonia] falleni Stål 1862e: 44 [Described, catalogued]²

[Teletusa (?) falleni] Melichar 1925a: 350 [Described, catalogued]^{1, 2} Equals Tettigonia falleni Stål

Localities: 1 Brazil. 2 Rio de Janeiro.

intermedia Walker. See Teletusa excavata var. intermedia Walker.

longipennis Melichar

T[eletusa] longipennis Melichar 1925a: 347 [n. sp.]¹ :343 [Key]¹

Localities: 1 Peru.

neotropicalis Distant

Teletusa neotropicalis Distant 1908b: 79 [n. sp.]¹

T[eletusa] neotropicalis Melichar 1925a: 349 [Described, catalogued] :343 [Key]

Localities: 1 Peru.

ornata Blanchard

Tettigonia ornata Blanchard 1840a: 193 [n. sp.]¹ Tettigonia ornata Blanchard 1850a: 193 [n. sp.]¹

Ciccus testaceus Walker 1851b: 800 [n. sp.]²

T[ettigonia] ornata Signoret 1855c: 519 [Described, catalogued]¹ Equals [Tettigonia] testacea Walk.

Ciccus ornatus Walker 1858b: 244 [Catalogued]¹ Equals Tettigonia ornata Blanch. Equals Ciccus testaceus

[Tettigonia] ornata Dohrn 1859a: 92 [Listed]¹ Equals [Tettigonia] testacea Walk.

T[ettigonia] ornata Stål 1862e: 44 [Catalogued]³

T[eletusa] ornata Melichar 1925a: 345 [Described, catalogued]

1, 3, 4, 5, 6 Equals Tettigonia ornata Blanch. :347 Equals

Tettigonia testacea Walk. :343 [Key]¹

Teletusa ornata Schmidt 1928c: 64 [Catalogued]¹

Localities: ¹ Brazil. ² Locality unknown. ³ Rio de Janeiro. ⁴ Minas Gerais. ⁵ Espirito Santo. ⁶ São Paulo.

ornata var. A Blanchard

[Tettigonia ornata] var. A Blanchard 1840a: 193 [n. var.] 1 Tettigonia ornata var. A Blanchard 1850a: 193 [Described]

Localities: 1 Brazil.

paraguayensis Distant

Teletusa paraguayensis Distant 1908b: 78 [n. sp.]¹

T[eletusa] paraguayensis Melichar 1925a: 350 [Described, catalogued] 1 :343 [Key] 1

Teletusa paraguayensis Evans 1947a: 171 [Listed]¹

Localities: 1 Paraguay.

peruviensis Distant

Teletusa peruviensis Distant 1908b: 79 [n. sp.]¹

T[eletusa] peruviensis Melichar 1925a: 349 [Described, catalogued] 1 :343 [Key] 1

Localities: 1 Peru.

718-075-64-34

pervirgatus Amyot and Serville

Ciccus pervirgatus Amyot and Serville 1843a: 573; pl. 11, fig. 1 [n. sp., illustrated]¹

Ciccus pervirgatus Walker 1851b: 799 [Catalogued]

Cicc[us] pervirgatus Signoret 1855c: 518 To T[ettigonia] excavata [error]

T[ettigonia] maculipes Signoret 1855d: 791; pl. 24, fig. 10 [n. sp., illustrated]²

Ciccus pervirgatus Walker 1858b: 244 To Ciccus excavatus [error]

Tettigonia maculipes Walker 1858c: 355 [Catalogued]²

[Tettigonia] pervirgata Dohrn 1859a: 92 To [Tettigonia] excavata Le P. and Serv. [error]

[Tettigonia] maculipes Dohrn 1859a: 90 [Listed]³ Ciccus pervirgatus Uhler 1884a: 248 [Notes]³

Ciccus pervirgatus Taschenberg 1884a: 453 To T[ettigonia] excavata Le P. and Serv. [error]

Ciccus pervirgatus Uhler 1888c: 248 [Notes]³

T[eletusa] pervirgata Melichar 1925a: 344 [Described, catalogued]

3. 4. 5. 6 Equals Ciccus pervirgatus Amy. and Serv. Equals

Ciccus fuscofasciatus [sic] Gray [error] Equals Tettigonia

maculipes Sign. :343 [Key]³

Teletusa pervirgata Schmidt 1928c: 64 [Catalogued]^{3, 5}

Localities: ¹ Locality unknown. ² Bahia. ³ Brazil. ⁴ Rio de Janeiro. ⁵ Espirito Santo. ⁶ São Paulo.

rufifacies Walker. See Teletusa excavata var. rufifacies Walker.

simulans Schmidt

Teletusa simulans Schmidt 1928c: 65 [n. sp.]¹

Localities: 1 Colombia.

tenebricosa Melichar

T[eletusa] tenebricosa Melichar 1925a: 348 [n. sp.]¹ :343 [Key]¹ T[eletusa] tenebricosa Schmidt 1928c: 65 [Comparative note]

Localities: 1 Venezuela.

Genus Raphirhinus de Laporte

Orthotype Fulgora adscendens de Laporte 1832d: 413

Type [Raphirhinus] adscendens Kirkaldy 1901d: 177

Type R[aphirhinus] phosphoreus Melichar 1925a: 352

Type Rhaphirrhinus [sic] phosphoreus Schmidt 1928c: 66

Type Fulgora adscendens Evans 1947a: 171

Orthotype Fulgora phosphorea Metcalf 1949b: 266

Raphirhinus de Laporte 1832d: 413 [gen. n.] Germar 1833a: 184 To *Proconia* [error] Burmeister 1835a: 120 To [Tettigonia] (Pro-Rhaphorhinus [sic] conia Serv.) [error] Blanchard 1840a: 189 To Tettigonia Latr. Raphirhinus [error] Amyot and Serville 1843a: 573 [Described] Rhaphirhinus [sic] Equals Fulgora Linné [in part] Equals Cicada De G. [in part] Equals Tettigonia Burm. [in part] Guérin-Méneville 1844a: 369 [Listed] Raphirhinus Blanchard 1845a: 420 To Tettigonia Geoffr. Rhaphirhinus [sic] Agassiz, Erichson, and Germar 1846a: 11 Raphirhinus [Catalogued] Agassiz, Erichson, and Germar 1846a: 12 Rhaphirhinus [sic] [Listed] Blanchard 1847d: 721 [Described] Raphirhinus Agassiz 1848a: 927 Equals Rhaphidorhinus [sic] Agassiz 1848a: 933 Equals Rhapidorhinus Rhaphirhinus [sic] [sic] To Raphirhinus Blanchard 1848b: 540 [Listed] Raphirhinus Blanchard 1850a: 189 To Tettigonia Latr. [error] Spinola 1850a: 58 [Key] Rhaphirhinus [sic] Walker 1851b: 804 [Catalogued] Equals Fulgora Linné [in part] Equals Cicada De G. [in part] Equals Tettigonia Burm. [in part] Spinola 1852b: 98 [Key] Signoret 1853d: 180 (8) [Taxonomy of the species described by Walker] Walker 1858d: 247 [Listed] Desmarest 1859a: 197 [Comparative note] Raphirhinus Rhaphidorhinus [sic] Stål 1869a: 62 [Listed] :60 [Key] Dallas 1870a: 495 [Key] Rhaphirhinus [sic] Blanchard 1875a: 420 To Tettigonia Geoffr. [error] Uhler 1876a: 358 [Comparative note] Scudder 1882b: 275 [Listed] Raphirhinus

Uhler 1884a: 248 [Notes]

Atkinson 1885b: 97 [Listed]

Rhaphirhinus [sic]

Rhaphidorhinus [sic]

Rhaphirhinus [sic] Uhler 1888c: 248 [Notes]

Rhaphirhino [sic] Haglund 1899a: 57 [Comparative notes]
Raphirhinus Kirkaldy 1901d: 177 [Nomenclature]

Rhaphirhinus [sic] Kirkaldy 1907d: 87 [Key]
Rhaphirrhinus [sic] Melichar 1924a: 201 [Key]

Melichar 1925a: 352 [Described, catalogued, key to species] Equals Rhaphidorhinus

[sic] Stål

Rhaphirhinus [sic] Osborn 1926b: 158 [Catalogued] Rhaphirrhinus [sic] Schmidt 1928c: 66 [Catalogued]

Rhaphidorhinus [sic] Schulze, Kükenthal, and Heider 1936a: 3025

[Catalogued]

Raphirhinus Schulze, Kükenthal, and Heider 1936a: 3001 [Catalogued] Equals Raphirinus [sic]

Scudd. :3025 Equals Rhaphidorhinus [sic] Stål Equals Rhaphirhinus [sic] Amy. and Serv. Equals Rhaphirinus [sic]

Scudd.

Raphirinus [sic] Schulze, Kükenthal, and Heider 1936a: 3001 [Catalogued]

Rhaphirinus [sic] Schulze, Kükenthal, and Heider 1936a: 3025

[Catalogued]
Raphirhinus Neave 1940b: 13 [Catalogued]
Rhaphirhinus [sic] Neave 1940b: 37 [Catalogued]
Raphirhinus Evans 1947a: 171 [Catalogued]

Rhaphirhinus [sic] Evans 1947a: 171 [Catalogued] To Raphi-

rhinus de Lap.

Rhaphidorhinus [sic] Evans 1947a: 171 [Catalogued] To Raphi-

rhinus de Lap.

Raphirhinus Metcalf 1947a: 165 [Zoogeography]

Metcalf 1949b: 266 [Described, review of species from British Guiana, catalogued]

—Signoret (var.) [phosphoreus]. See Raphirhinus acuminatus Olivier.

acuminatus Olivier

[Cicada acuminata] Stoll 1788a: 58; pl. XIV, fig. 70 [Described, illustrated]¹

Fulgora acuminata Olivier 1791a: 571 [n. sp.]¹

[Cicada acuminata] Stoll 1792a: 46; pl. XIV, fig. 70 [Described, illustrated]¹

[Fulgora] acuminata Schaum 1850a: 73 [Taxonomy]

[Ciccus] acuminata Signoret 1853d: 180 (8) Equals [Ciccus dorsivitta Walk.] [error]

T[ettigonia] acuminata Signoret 1855c: 517 [Comparative note]

T[ettigonia] acuminata Signoret 1855d: 803 [Described, catalogued]² Equals Fulg[ora] acuminata Oliv.

[Raphirhinus phosphoreus acuminatus (?)] Signoret 1855d: 803 Equals T[ettigonia] acuminata Equals Fulg[ora] acuminata Oliv.

[Raphirhinus phosphoreus acuminatus] Signoret 1855d: 803 [Described]

[Tettigonia phosphorea] var.—Signoret 1855c: 522 [n. var.]

Raphirhinus acuminatus Walker 1858b: 247 [Catalogued] Equals Fulgora acuminata Oliv. Equals Tettigonia acuminata Sign. Equals Rhaphirhinus [sic] phosphoreus var.—Sign.

Tettigonia acuminata Dohrn 1859a: 92 [Listed]² Fulgora acuminata Sherborn 1902a: 9 [Catalogued]

Localities: 1 Surinam. 2 Locality unknown.

adscendens Fabricius. See Raphirhinus phosphoreus Linné. angustus Walker. See Raphirhinus phosphoreus Linné. attenuatus Walker. See Acrobelus attenuatus Walker. brevis Walker. See Syringophora brevis Walker. cupriventris de Laporte. See Raphirhinus phosphoreus Linné. diadema Burmeister. See Ochrostacta diadema Burmeister. erythrocephalus Germar. See Aulacizes erythrocephala Germar.

fasciatus Fabricius

Fulgora flammea [nec Linné] Stoll 1781a: 28; pl. VI, fig. 29 [Described, illustrated]¹

Fulgora fasciata Fabricius 1787a: 261 [n. sp.]²

Fulgora flammea [nec Linné] Stoll 1788a: 35; pl. VI, fig. 29 [Described, illustrated]¹

Fulgora fasciata Gmelin 1789a: 2091 [Described]²

Fulgora fasciata Olivier 1791a: 571 [Described, catalogued]³

Fulgora flammea [nec Linné] Olivier 1791a: 570 [Described]^{1, 3, 4}

Fulgora flammea [nec Linné] Stoll 1792a: 28; pl. VI, fig. 29 [Described, illustrated]¹

[Fulgora] fasciata Fabricius 1794a: 4 [Described]³

[Fulgora] fasciata Weber 1795a: 144 [Listed]

[Fulgora] fasciata Turton 1802a: 572 [Described]³

[Fulgora] fasciata Fabricius 1803a: 4 [Described, catalogued]³: 11 [Listed]

[Fulgora adscendens] var.—Fabricius 1803a: 4 [n. var.]

[Fulgora] fasciata Donovan 1820b: [3] [Described]³

Raphirhinus obliquatus de Laporte 1832d: 415 Nom. nov. pro Fulgora adscendens var.—Fabricius [1803] [Described]⁴

T[ettigonia] fasciata Burmeister 1835a: 120 [Described]^{5, 6, 7} Equals Fulgora fasciata Fabr. Equals Raphirhinus obliquatus de Lap.

Tettigonia (Raphirhinus) [fasciatus] Westwood 1839a: 152 [Catalogued]^{3, 5} Equals Fulgora fasciata Fabr. Equals Raphirhinus obliquatus de Lap.

Raphirhinus fasciatus Westwood 1839a: 143 [Notes]

Tettigonia fasciata Blanchard 1840a: 193 [Described, catalogued]⁵ Equals Fulgora fasciata Fabr. Equals Raphirhinus obli-

quatus de Lap.

Rhaphirhinus [sic] fasciatus Amyot and Serville 1843a: 573; pl. 11, figs. 8, 8a [Described, illustrated, catalogued]³ Equals Fulgora fasciata Fabr. Equals Rhaphirhinus [sic] obliquatus de Lap. Equals Tettigonia fasciata Burm.

[Raphirhinus fasciatus] Blanchard 1847d: 721 Equals Raphi-

rhinus obliquatus de Lap. Equals Tettigonia fasciata

Tettigonia fasciata Blanchard 1850a: 193 [Described, catalogued]⁵ Equals Fulgora fasciata Fabr. Equals Raphirhinus obliquatus de Lap.

[Fulgora] fasciata Schaum 1850a: 73 [Taxonomy]

Rhaphirhinus [sic] fasciatus Walker 1851b: 804 [Catalogued] Equals Fulgora fasciata Fabr. Equals Rhaphirhinus [sic]

obliquatus de Lap. Equals Tettigonia fasciata Burm.

T[ettigonia] fabricii Signoret 1855c: 521; pl. 21, fig. 12 Nom. nov. pro C[icada] fasciata Fabricius [1787] [Described, illustrated, catalogued] Equals T[ettigonia] flammea Oliv. [nec Linné] Equals T[ettigonia] fasciata Burm. Equals Raph[irhinus] obliquatus de Lap. Equals T[ettigonia] fasciata Blanch.

Rhaphirhinus [sic] fasciatus Walker 1858b: 247 [Catalogued] Equals Tettigonia flammea Oliv. [nec Linné] Equals Tettigonia

fasciata Blanch. Equals Tettigonia fabricii Sign.

[Tettigonia] fabricii Dohrn 1859a: 92 [Listed]⁵ Equals [Tettigonia] fasciata Fabr. Equals [Tettigonia] flammea Oliv. [nec Linné] Equals [Tettigonia] obliquata de Lap.

Tettig[onia] fasciata Signoret 1862d: 587 [Comparative note]
R[aphirhinus] fasciatus Stål 1869a: 62 [Catalogued]³ Equals
Fulgora fasciata Fabr. Equals Tettigonia fabricii Sign.

Rhaphidorhynchus [sic] [fabricii] Dallas 1870a: 494 Equals F[ulgora] fasciata Fabr. Equals Tettig[onia] fabricii Sign.

R[aphirhinus] fasciatus Uhler 1884a: 248 [Described]^{5, 8}

R[aphirhinus] fasciatus Uhler 1888c: 248 [Described]^{5, 8}

Fulgora fasciata Sherborn 1902a: 351 [Catalogued]

Rhaphidorhimus [sic] fasciatus Bondar 1925b: 47 [Economics]⁷ R[aphirhinus] fasciatus Melichar 1925a: 353 [Described, catalogued] ^{5, 6, 9, 10}. Equals Fulgora fasciata Fabr. Equals Tettigonia flammea Oliv. [nec Linné] Equals Rhaphirhinus

[sic] obliquatus de Lap. Equals Tettigonia fasciata Burm. Equals Tettigonia fabricii Sign. :352, 353 [Key] :355 [Com-

parative note]

Rhaphirhinus [sic] fasciatus Osborn 1926b: 159 [Notes, catalogued]

3. 5 Equals Fulgora fasciata Fabr. Equals Rhaphirhinus
[sic] obliquatus de Lap. Equals Tettigonia fasciata Burm.
Equals Tettigonia fabricii Sign. Equals Rhaphidorhinus [sic] fasciatus Stål

Rhaphirrhinus [sic] fasciatus Schmidt 1928c: 66 [Catalogued]

1, 5, 10, 11

Tettigonia fabricii Melichar 1932a: 302. To C[ardioscarta] quadrifasciata [nec] Fabr. [error]

Rhaphidorhinus [sic] fasciatus Monte 1932a: 23 [Listed] 5

Rhaphirhinus [sic] fasciatus de Costa Lima 1936a: 133 [Listed]⁵ Equals Rhaphidorhinus [sic] fasciatus Fabr.

Rhaphidorhimus [sic] fasciatus Bondar 1939a: 30 [Economics]⁷ Rhaphirhinus [sic] fasciatus da Costa Lima 1942a: 88 [Notes]⁵

Raphirhinus fasciatus Metcalf 1949b: 266 [Catalogued] Equals Fulgora fasciata Fabr. Equals Fulgora flammea Stoll (nec Linné) Equals Tettigonia fabricii Sign. Equals Raphirhinus obliquatus de Lap. :268 [Described, catalogued]^{1, 3, 5, 6, 7, 8, 9, 10, 11} Equals Fulgora fasciatus Fabr.

Localities: ¹ Surinam. ² Cayenne. ³ French Guiana. ⁴ South America. ⁵ Brazil. ⁶ Pará. ⁷ Bahia. ⁸ Amazonas. ⁹ Bolivia. ¹⁰ Peru. ¹¹ British Guiana.

fuscus De Geer. See Zanna tenebrosa Fabricius. Family FULGORIDAE, Fascicle IV, Part 9.

intersectus Germar. See Ciccus intersectus Germar.

obliquatus de Laporte. See Raphirhinus fasciatus Fabricius.

parvus Donovan. See Philagra parva Donovan. Family APHROPHORIDAE, Fascicle VII, Part 3.

phosphoreus Linné

[Cicada] phosphorea Linné 1758a: 434 [n. sp.]¹

[Cicada] phosphorea Houttuyn 1766a: 253 [Described, catalogued]

[Fulgora] phosphorea Linné 1767a: 704 [Described]¹

Cicada filirostris De Geer 1773a: 201; pl. 32, figs. 2, 3 Nom. nov. pro Cicada phosphorea Linné [1758] [Described, illustrated, catalogued]² Equals Fulgora phosphorea Linné

Fulgora phosphorea Müller [P.L.S.] 1774a: 449 [Described]¹

[Fulgora] phosphorea Fabricius 1775a: 674 [Described, catalogued]¹

[Fulgora] phosphorea Goeze 1787a: 121 [Described, catalogued]¹ Equals Cicada filirostris

Cicada phosphorea Goeze 1780a: 130; pl. 32, figs. 2, 3 [Described, illustrated, catalogued] Equals Cicada filirostris Equals Fulgora phosphorea Linné

Cicada phosphorea Stoll 1781a: 33; pl. IX, figs. 42, 43, A [Described, illustrated]²

[Fulgora] phosphorea Fabricius 1781a: 314 [Described]³ Equals Cicada filirostris De G.

[Fulgora] phosphorea Höslin 1782a: 168 [Notes]

Fulgora phosphorea Retzius 1783a: 79 [Described] Equals C[icada] filirostris De G. Equals C[icada] laternaria fusca De G. [error]

[Fulgora] phosphorea Fabricius 1787a: 260 [Described]

Fulgora adscendens Fabricius 1787a: 260 [n. sp.]⁴

Fulgora phosphorea Stoll 1788a: 42; pl. IX, figs. 42, 43, A [Described, illustrated]²

Fulgora phosphorea Gmelin 1789a: 2090 [Described]³ Equals Cicada filirostris De G.

Fulgora adscendens Gmelin 1789a: 2090 [Described, catalogued]⁵ Fulgora phosphorea Olivier 1791a: 569 [Described, catalogued]² Equals Cicada filirostris De G.

Fulgora adscendens Olivier 1791a: 570 [Described]⁵

Cicada phosphorea Stoll 1792a: 33; pl. IX, figs. 42, 43, A [Described, illustrated]²

[Fulgora] phosphorea Fabricius 1794a: 3 [Described] ² Equals Cicada filirostris De G.

[Fulgora] adscendens Fabricius 1794a: 4 [Described]⁵

[Fulgora] adscendens Weber 1795a: 144 [Listed]

[Fulgora] adscendens Turton 1802a: 572 [Described]⁵

[Fulgora] phosphorea Fabricius 1803a: 2 [Described]² Equals Cicada filirostris De G.: 11 [Listed]

[Fulgora] adscendens Fabricius 1803a: 3 [Described]⁵:11 [Listed] [Fulgora] phosphorea Donovan 1820b: [2] [Described]² Equals Cicada filirostris De G.

[Fulgora] adscendens Donovan 1820b: [3] [Described]⁵

T[ettigonia] adscendens Germar 1821a: 58 Equals Fulgora adscendens Fabr.

[Ciccus adscendens] Latreille 1829a: 221 Equals Fulgora adscendens Fabr.

[Ciccus adscendens] Latreille 1829b: 221 Equals Fulgora adscendens Fabr.

[Ciccus adscendens] Latreille 1830a: 221 Equals Fulgora adscendens Fabr.

[Ciccus adscendens] Latreille 1831b: 46 Equals Fulgora adscendens

Raphirhinus adscendens de Laporte 1832d: 414 [Described, catalogued]⁵ Equals Fulgora adscendens Fabr. Equals Tettigonia adscendens Germ.

Raphirhinus cupriventris de Laporte 1832d: 414 Nom. nov. pro Fulgora adscendens Fabricius [in part]

[Tettigonia adscendens] Germar 1833a: 180 Equals Fulgora adscendens Fabr.

[Proconia] adscendens Germar 1833a: 184 [Listed]

[Ciccus adscendens] Latreille 1834b: 178 Equals Fulgora adscendens

T[ettigonia] phosphorea Burmeister 1835a: 120 [Described] Equals Cicada filirostris De G. Equals Fulgora ascendens [sic] Fabr. Equals Fulgora phosphorea Linné

[Ciccus adscendens] Latreille 1837a: 178 Equals Fulgora adscendens

[Ciccus adscendens] Latreille 1839a: 135 Equals Fulgora adscendens

[Tettigonia (Raphirhinus) phosphoreus] Westwood 1839a: 152 [Catalogued] Equals Fulgora phosphorea Linné Equals Cicada filirostris De G. Equals Tettigonia p[hosphorea] Burm.

[Tettigonia (Raphirhinus) adscendens] Westwood 1839a: 152 [Catalogued]^{2, 6} Equals Fulgora adscendens Fabr.

Tettigonia phosphorea Blanchard 1840a: 193 [Described, catalogued]⁶ Equals Fulgora phosphorea Linné Equals Fulgora ascendens [sic] Fabr. Equals Cicada filirostris De G.

Rhaphirhinus [sic] phosphoreus Amyot and Serville 1843a: 573 [Described, catalogued]⁵ Equals Cicada filirostris De G. Equals Fulgora adscendens Fabr. Equals Rhaphirhinus [sic] adscendens de Lap. Equals Tettigonia phosphorea Burm. Equals Fulgora phosphorea Linné

[Ciccus adscendens] Blanchard 1844a: 666 Equals Fulgora adscendens Fabr.

Raphirhinus [adscendens] Guérin-Méneville 1844a: 369 Equals Fulgora adscendens Fabr.

[Raphirhinus phosphoreus] Blanchard 1847d: 721 [Listed]⁶ Equals Tettigonia phosphorea Equals Fulgora phosphorea Linné

Tettigonia phosphorea Erichson 1848a: 616 [Listed]⁹ Equals Rhaphirhinus [sic] adscendens de Lap.

[Ciccus adscendens] Blanchard 1849a: 66 Equals Fulgora adscendens Fabr.

Tettigonia phosphorea Blanchard 1850a: 193 [Described, catalogued]⁶ Equals Fulgora phosphorea Linné Equals Fulgora ascendens [sic] Fabr. Equals Cicada filirostris De G.

Fulgora phosphorea Schaum 1850a: 73 [Taxonomy]

[Fulgora] adscendens Schaum 1850a: 73 [Taxonomy]

Rhaphirhinus [sic] phosphoreus Walker 1851b: 804 [Catalogued]⁶
Equals Fulgora phosphorea Linné Equals Fulgora adscendens
Fabr. Equals Cicada filirostris De G. Equals Tettigonia
adscendens Germ. Equals Tettigonia phosphorea Burm.

Rhaphirhinus [sic] angustus Walker 1851b: 806 [n. sp.]⁷

[Raphirhinus] phosphoreus Signoret 1853d: 180 (8) Equals

[Raphirhinus angustus Walk.]

T[ettigonia] phosphorea Signoret 1855c: 522 [Described, catalogued]^{5, 6} Equals Cic[ada] filirostris De G. Equals Fulg[ora] adscendens Fabr. Equals Raph[irhinus] cupriventris De L. Equals Raph[irhinus] angusta Walk.:517 [Comparative note] Raphirhinus phosphoreus Walker 1858b: 247 [Catalogued]

Equals Raphirhinus cupriventris De L. Equals Raphirhinus

angustus Equals Tettigonia phosphorea Sign.

[Tettigonia] phosphorea Dohrn 1859a: 92 [Listed]⁶ Equals [Tettigonia] cupriventris de Lap. Equals [Tettigonia] angusta Walk. Equals [Tettigonia] adscendens Fabr. Equals [Tettigonia] filirostris De G.

R[aphirhinus] phosphoreus Stål 1869a: 62 [Catalogued]⁵ Equals Fulgora adscendens Fabr. Equals Tettigonia phosphorea Sign.

Rhaphidorhynchus [sic] [phosphoreus] Dallas 1870a: 494 Equals Tettig[onia] phosphorea Sign. Equals Fulg[ora] adscendens Fabr.

[Cicada] phosphorea Linné 1894a: 434 [n. sp., reprinted]¹

[Raphirhinus] adscendens Kirkaldy 1901d: 177 Equals [Raphirhinus] phosphorea Linné

Fulgora phosphorea Kirkaldy 1902d: 46 [Listed]

Fulgora phosphorea Sherborn 1902a: 744 [Catalogued] Fulgora adscendens Sherborn 1902a: 11 [Catalogued]

Cicada filirostris Sherborn 1902a: 367 [Catalogued]

Raphirhinus adscendens Sherborn 1922a: 76 [Catalogued]

Ciccus adscendens Sherborn 1922a: 76 [Catalogued]
Tettigonia adscendens Sherborn 1922a: 76 [Catalogued]

R[aphirhinus] phosphoreus Melichar 1925a: 354 [Described, catalogued]^{2,5,8,9} Equals Fulgora phosphorea Linné Equals Fulgora adscendens Fabr. Equals Cicada filirostris De G. Equals Rhaphirhinus [sic] cupriventris de Lap. Equals Tettigonia phosphorea Burm. Equals Rhaphirhinus [sic] angustus Walk.: 352 [Kev]^{8,9}

Raphirhinus cupriventris Sherborn 1925b: 1694 [Catalogued]

Rhaphirhinus [sic] phosphoreus Osborn 1926b: 158 [Described, catalogued]^{5, 9} Equals Fulgora phosphorea Linné Equals Fulgora adscendens Fabr. Equals Tettigonia phosphorea Sign.

Equals Cicada filirostris De G. Equals Rhaphidorhinus [sic] phosphoreus Stål:159 [Comparative note]

Rhaphirrhinus [sic] phosphoreus Schmidt 1928c: 66 [Catalogued]^{2, 9} [Cicada] phosphorea Linné 1939a: 434 [n. sp., reprinted]¹

Fulgora adscendens Evans 1947a: 171 [Listed]⁵ Equals F[ulgora] phosphorea Mel.

Lanternaria phosphorea Ross 1948a: 296; fig. 254 [Notes, illustrated]³

Raphirhinus phosphoreus Metcalf 1949b: 266; text figs. 4A–F [Described, illustrated, catalogued]^{2, 5, 9}:266 Equals Fulgora phosphorea Linné Equals Fulgora adscendens Fabr.

C[icada] phosphorea Fennah 1951b: 35 [Listed] [Fulgora] phosphorea Fennah 1951b: 34, 36 [Listed] Lanternaria phosphorea Gomez-Menor 1951a: 25 [Notes]⁶

LOCALITIES: ¹ America. ² Surinam. ³ South America. ⁴ Cayenne. ⁵ French Guiana. ⁶ Brazil. ⁷ Locality unknown. ⁸ Peru. ⁹ British Guiana.

phosphoreus var.—Signoret. See Raphirhinus acuminatus Olivier. phosphoreus var. acuminatus Olivier. See Raphirhinus acuminatus Olivier. quadripunctatus Germar. See Aulacizes quadripunctata Germar.

rugosus Signoret

T[ettigonia] rugosa Signoret 1855c: 522; pl. 21, fig. 13 [n. sp., illustrated]¹

Raphirhinus rugosus Walker 1858b: 247 [Catalogued]¹ Equals Tettigonia rugosa Sign.

Tettigonia rugosa Dohrn 1859a: 92 [Listed]¹

R[aphirhinus] rugosus Melichar 1925a: 355 [Described, catalogued]¹ Equals Tettigonia rugosus Sign. :352 [Key]¹

Localities: 1 Brazil.

subulatus Melichar

R[aphirhinus] subulatus Melichar 1925a: 355 [n. sp.]¹:353 [Key]¹ LOCALITIES: ¹ Guiana.

vagatus Melichar

R[aphirhinus] vagatus Melichar 1925a: 355 [n. sp.]¹ :352 [Key]¹

LCCALITIES: 1 Trinidad.

vitripennis Germar. See Homalodisca triquetra Fabricius.

Genus Jilijapa Melichar

ORTHOTYPE J[ilijapa] armata [n. sp.] Melichar 1925a: 356

Type Jilijapa armata Evans 1947a: 169

Jilijapa

Melichar 1924a: 200 [gen. n., key] Melichar 1925a: 356 [gen. n.] Neave 1939b: 809 [Catalogued] Evans 1947a: 169 [Catalogued]

armata Melichar

J[ilijapa] armata Melichar 1925a: 356 [n. sp.]¹ Jilijapa armata Evans 1947a: 169 [Listed]²

Localities: 1 Cochin China. 2 China.

Genus Catorthorrhinus Fowler

HAPLOTYPE Catorthorrhinus resimus [n. sp.] Fowler 1898a: 213 Type C[atorthorrhinus] resimus Melichar 1925a: 357 Type Catorthorrhinus resimus Eyans 1947a: 168

Catorthorrhinus

Fowler 1898a: 213 [gen. n] Waterhouse 1902a: 64 [Listed] Kirkaldy 1907d: 87 [Key] Melichar 1924a: 201 [Key]

Melichar 1925a: 357 [Described, catalogued] Schulze, Kükenthal, and Heider 1927a: 572

Neave 1939a: 608 [Catalogued] Evans 1947a: 168 [Catalogued]

resimus Fowler

Catorthorrhinus resimus Fowler 1898a: 213; pl. 13, figs. 10, 10a [n. sp., illustrated]¹

C[atorthorrhinus] resimus Melichar 1925a: 357 [Described, catalogued]¹

Catorthorrhinus resimus Evans 1947a: 168 [Listed]¹

Catorthorrhinus resimus Metcalf 1949b: 262 [Comparative note]

Localities: 1 Panama.

Genus Syringophora Kirkaldy

Orthotype Tettigonia brevis Kirkaldy 1907d: 87 Type S[yringophora] brevis Melichar 1925b: 358 Type Tettigonia brevis Evans 1947a: 171

Syringophora

Kirkaldy 1907d: 87 [gen. n., key] :12 [Listed]

Waterhouse 1912a: 292 [Listed] Melichar 1924a: 201 [Key]

Melichar 1925a: 357 [Described, catalogued]

:359 [Comparative note]

Schulze, Kükenthal, and Heider 1937a: 3366

[Catalogued]

Neave 1940b: 378 [Catalogued] Evans 1947a: 171 [Catalogued]

brevis Walker

Rhaphirhinus [sic] brevis Walker 1851b: 807 [n. sp.]^{1, 2}

T[ettigonia] brevis Signoret 1855c: 523 [Described, catalogued]¹

Tettigonia brevis Dohrn 1859a: 92 [Listed]²

Tettigonia brevis Uhler 1876a: 358 [Comparative note]

T[ettigonia] brevis Taschenberg 1884a: 455 [Notes, catalogued, comparative note]²

Ciccus brevis Letherry 1890a: 159 (13) [Catalogued]¹ [Syringophora] brevis Kirkaldy 1907d: 12 [Listed]

1, 3 Equals Tettigonia brevis Walk.

[Syringophora brevis] Evans 1947a: 171 [Listed]⁴ Equals Tettigonia brevis Walk.

Localities: ¹ Venezuela. ² Colombia. ³ Brazil. ⁴ China.

Genus Caxia Melichar

Orthotype C[axia] projecta [n. sp] Melichar 1925a: 358 Type Caxia projecta Evans 1947a: 168

Caxia Melichar 1924a: 201 [gen. n., key]

Melichar 1925a: 358 [gen. n.] Neave 1939a: 612 [Catalogued] Evans 1947a: 168 [Catalogued]

projecta Melichar

C[axia] projecta Melichar 1925a: 359 [n. sp.]¹ Caxia projecta Evans 1947a: 168 [Listed]¹

Localities: 1 New Guinea.

Genus Splonia Signoret

Haplotype Splonia acutalis [n. sp.] Signoret 1891a: 467

Type Splonia acutalis Evans 1947a: 171

[Splonia Melichar]

[Orthotype S[plonia] acutalis [n. sp.] Melichar 1925a: 359]

Splonia Signoret 1891a: 467 [gen. n.]

Kirkaldy 1907d: 87 [Listed] Melichar 1924a: 201 [gen. n., key]

Melichar 1925a: 359 [gen. n.]

China 1927d: 283 [Notes]

Schulze, Kükenthal, and Heider 1937a: 3253

[Catalogued]

Neave 1940b: 265 [Catalogued] Metcalf 1944b: 157 [Bibliography] Evans 1947a: 171 [Catalogued]

acutalis Signoret

Splonia acutalis Signoret 1891a: 468; figs. 1–3 [n. sp., illustrated]¹

S[plonia] acutalis Melichar 1925a: 360 [n. sp.]¹ Splonia acutalis Evans 1947a: 171 [Listed]¹

Localities: 1 Senegal.

Genus Ichthyobelus Melichar

Orthotype I[chthyobelus] bellicosus [n. sp.] Melichar 1925a: 360

Type Ichthyobelus bellicosus Schmidt 1928c: 66 Type Ichthyobelus bellicosus Evans 1947a: 169

Ichthyobelus

Melichar 1924a: 200 [gen. n., key] Melichar 1925a: 360 [gen. n.] Schmidt 1928c: 66 [Catalogued] Neave 1939b: 755 [Catalogued] Evans 1947a: 169 [Catalogued]

bellicosus Melichar

Ichthyobelus bellicosus Evans 1947a: 169 [Listed]¹

Localities: ¹ Peru. ² Bolivia. ³ Loreto. ⁴ South America.

Genus Teleogonia Melichar

ORTHOTYPE T[eleogonia] fusca Melichar 1925a: 362

Type Teleogonia fusca Schmidt 1928c: 66 Type Tettigonia fusca Evans 1947a: 171

Teleogonia

Melichar 1924a: 198 (4) [gen. n., key]

Melichar 1925a: 361 [gen. n.]

Schmidt 1928c: 66 [Catalogued, a new species

from Ecuador

Neave 1940b: 414 [Catalogued] Evans 1947a: 171 [Catalogued]

fusca Walker

Tettigonia fusca Walker 1851b: 741 [n. sp.]¹

Proconia [fusca] Signoret 1853d: 176 (4) [Notes] Equals [Tettigonia fusca Walk.]

T[ettigonia] fusca Signoret 1854c: 494; pl. 17, fig. 12 [Described, catalogued, illustrated]²

Tett[igonia] fusca Signoret 1855b: 237 [Comparative note]

Proconia fusca Walker 1858b: 229 [Catalogued] Equals Tettigonia fusca

[Tettigonia] fusca Dohrn 1859a: [Listed]²

T[eleogonia] fusca Melichar 1925a: 362 [Described, catalogued]
^{2, 3, 4} Equals Tettigonia fusca Walk.

[Teleogonia fusca] Evans 1947a: 171 [Listed]¹ Equals Tettigonia fusca Walk.

Localities: ¹ Colombia. ² Bolivia. ³ Western Colombia. ⁴ Ecuador.

jacobii Melichar

T[eleogonia] jacobii Melichar 1925a: 362 [n. sp.]¹ Teleogonia jacobii Schmidt 1928c: 66 [Catalogued]²

Localities: 1 Colombia. 2 Ecuador.

nigrifrons Schmidt

Teleogonia nigrifrons Schmidt 1928c: 66 [n. sp.]¹

Localities: 1 Ecuador.

Genus Campecha Melichar

Orthotype C[ampecha] semirasa Melichar 1925a: 363 Type Tettigonia semirasa Evans 1947a: 168

Campecha Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1925a: 363 [gen. n.] Neave 1939a: 561 [Catalogued] Evans 1947a: 168 [Catalogued]

semirasa Fowler

Tettigonia semirasa Fowler 1899e: 249; pl. 16, fig. 9 [n. sp., illustrated]^{1, 2, 3}

C[ampecha] semirasa Melichar 1925a: 363 [Described, catalogued]

1, 4 Equals Tettigonia semirasa Fowl.

[Campecha semirasa] Evans 1947a: 168 Equals Tettigonia semirasa Fowl.

Localities: ¹ Mexico. ² Guerrero. ³ Morelos. ⁴ Guanajuato.

Genus Cuerna Melichar

ORTHOTYPE C[uerna] lateralis Melichar 1925a: 363

Type Cercopis lateralis Medler 1943a: 32

Type Cercopis lateralis De Long and Knull 1946a: 16

Type Cercopis lateralis Evans 1947a: 168

Cuena [sic]

Cuerna

Type Cercopis lateralis Oman 1949a: 64

Cuerna Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1925a: 363 [gen. n., key to species]

Neave 1939a: 901 [Catalogued]

Medler 1943a: 32 [Described, catalogued] :31

[Key]

Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 16 [Catalogue of

species from the Nearctic Region]

Procter 1946a: 87 [List of species from Mount

Desert Island, Maine]

Evans 1947a: 168 [Catalogued]

Osborn and Knull 1947a: 330 [Listed]

De Long 1948: 141 [Described, review of species from Illinois, catalogued, zoo-

geography] :140 [Key]

Oman 1949a: 64 [Described, catalogued, catalogue of species from the Nearctic Region]

:62 [Key]

Stroud 1950a: 665 [Ecology]

Young 1950a: 56 (4) [List of species from

Kentucky]

Borror and De Long 1954a: 258 [Listed]

Fattig 1955a: 23 [List of species from Georgia]

alba Oman and Beamer

Cuerna alba Oman and Beamer 1944b: 126 [n. sp.]¹

[Cuerna] alba De Long and Knull 1946a: 16 [Catalogued]¹

[Cuerna] alba Oman 1949a: 64 [Catalogued]¹

Localities: ¹ New Mexico.

alpina Oman and Beamer

Cuerna alpina Oman and Beamer 1944b: 124 [n. sp.]¹

[Cuerna] alpina De Long and Knull 1946a: 16 [Catalogued]^{1, 2}

[Cuerna] alpina Oman 1949a: 64 [Catalogued] 5, 6

Localities: ¹ Colorado. ² Kansas. ³ Montana. ⁴ New Mexico. ⁵ Central States. ⁶ Southwestern States.

alta Oman and Beamer

Cuerna alta Oman and Beamer 1944b: 123 [n. sp.]¹

[Cuerna] alta De Long and Knull 1946a: 16 [Catalogued]¹

[Cuerna] alta Oman 1949a: 64 [Catalogued]¹

LOCALITIES: 1 New Mexico.

arida Oman and Beamer

Cuerna arida Oman and Beamer 1944b: 125 [n. sp.]1

C[uerna] arida Oman and Beamer 1944b: 126, 127 [Comparative notes]

[Cuerna] arida De Long and Knull 1946a: [Catalogued]¹

[Cuerna] arida Oman 1949a: 64 [Catalogued]¹

Localities: 1 Arizona.

balli Oman and Beamer

Cuerna balli Oman and Beamer 1944b: 122 [n. sp.]¹

[Cuerna] balli De Long and Knull 1946a: 16 [Catalogued]¹

[Cuerna] balli Oman 1949a: 64 [Catalogued]¹

Localities: 1 Arizona.

centrolinea Melichar

C[uerna] centrolinea Melichar 1925a: 365 [n. sp.]¹ :364 [Key]¹

Localities: 1 Peru.

costalis Fabricius

[Cercopis] lateralis Fabricius 1798a: 524 [n. sp.]¹

Cercopis lateralis Coquebert 1799a: 35; pl. IX, figs. 3A–D [Described, illustrated]¹

[Cercopis] marginella Fabricius 1803a: 96 Nom. nov. pro Cercopis lateralis Fabricius [1798] [nec Cicada lateralis Linné 1758] [Described]²

[Cercopis] costalis Fabricius 1803a: 4 Nom. nov pro [Cercopis] marginella Fabricius [1803] [nec Cercopis marginella Fabricius 1794]

[Cercopis] lateralis Fabricius 1803a: 4 [Listed]

[Tettigonia] costalis Fabricius 1803a: 19 [Listed]

[Cicada] lateralis Fabricius 1803a: 5 To Cercopis costalis

[Cicada] lateralis Donovan 1820a: [6] [Described]¹

[Tettigonia costalis] Say 1830b: 314 Equals Cercopis costalis Fabr.

Cercopis marginella Kirby 1837a: 28 [Described]² Equals [Cercopis] lateralis Fabr. :285 [Catalogued]²

Cercopis lateralis Kirby 1937a: 285 [Catalogued]²

Cercopis lateralis Blanchard 1840a: 189 To Aphrophora bifasciata [nec] Linné [error]

Cercopis lateralis Blanchard 1850a: 189 To Aphrophora bifasciata [nec Linné] [error]

Tettigonia pyrrhotelus Walker 1851b: 775 [n. sp.]⁵

[Tettigonia] lateralis Signoret 1853d: 178 (6) Equals [Tettigonia lugens Walk.] [error] Equals [Tettigonia pyrrhotelus Walk.]

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T[ettigonia] costalis Signoret 1854d: 359; pl. 12, fig. 8 [Described, illustrated, catalogued]⁶ Equals [Tettigonia] pyrrhotelus Walk.
 Equals [Tettigonia] lugens Walk. [error] Equals Cer[copis] marginella Fabr. Equals Cerc[opis] lateralis Fabr.

[Tettigonia] lateralis Signoret 1854b: 353 [Comparative note] T[ettigonia] costalis Signoret 1855d: 794 [Comparative note]

Proconia costalis Walker 1858b: 224 [Catalogued]⁶ Equals Cercopis marginella Fabr. Equals Cercopis lateralis Fabr. Equals Tettigonia lugens [error] Equals Tettigonia costalis Sign. Equals Tettigonia pyrrhotelus

[Tettigonia] lateralis Dohrn 1859a: 91 [Listed]6

[Tettigonia] costalis Dohrn 1859a: 91 [Listed]⁶ Equals [Tettigonia] marginella Fabr. Equals [Tettigonia] lateralis Fabr. Equals [Tettigonia] lugens Walk. [error] Equals [Tettigonia] pyrrhotela] Walk.

[Cicada] costalis Dohrn 1859a: 73 [Listed]⁷

[Tettigonia costalis] Say 1859e: 387 Equals Cercopis costalis Fabr.

Cercopis lateralis Stål 1869a: 16 To P[hilaenus] spumarius Linné [error]

[Cercopis] lateralis Dallas 1870a: 494 To Philaenus spumarius Linné [error]

C[ercopis] costalis Walker 1870b: 277, 287 [Comparative notes] [Cercopis] lateralis Sahlberg 1871a: 89 to Ph[ilaenus] spumarius Linné [error]

Proconia costalis Uhler 1872a: 472 [Listed]^{8, 10} Proconia costalis Uhler 1875a: 842 [Catalogued]

[Cercopis] lateralis Douglas and Scott 1876a: 71 To [Philaenus] spumarius Linné [error]

P[roconia] costalis Uhler 1876a: 357 [Notes, catalogued]^{2, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19} Equals Tettigonia costalis Fabr. Equals Cercopis marginella Fabr. Equals Cercopis lateralis Fabr. Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk.

P[roconia] costalis Uhler 1877a: 459 [Ecology, catalogued]¹⁰ Equals Tettigonia costalis Fabr.

P[roconia] costalis Uhler 1877b: 1334 [Catalogued]^{2, 7, 8} Equals Tettigonia costalis Fabr. Equals Cercopis marginella Fabr. Equals Cercopis lateralis Fabr. Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk.

Cercopis marginella Kirby 1878a: 216 [Described]²

Proconia costalis Uhler 1878a: 510 [Catalogued]^{20, 21} Equals Tettigonia costalis Fabr.

[Proconia] costalis Brodie and White 1883a: 58 [Listed]2

T[ettigonia] costalis (?) Taschenberg 1884a: 434 [Notes, catalogued] 23

Proconia costalis Uhler 1884a: 249 [Described]^{17, 24, 25, 26} *Proconia costalis* Uhler 1888c: 249 [Described]^{17, 24, 25, 26}

Proconia costalis Provancher 1889a: 265 [Described, key]²⁷ Equals Cicada costalis Fabr.

Oncometopia costalis Van Duzee 1889b: 9 [Listed]²⁸ P[roconia] costalis Smith 1890a: 444 [Listed]²⁹

O[ncometopia] costalis Woodworth 1890a: 17 [Described, catalogued] Equals Cercopis costalis Fabr. Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr. Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk. Equals Tettigonia costalis Sign. :15 [Comparative note]

Oncometopia costalis Harrington 1892a: 31 [Listed]²⁸
Proconia costalis Osborn 1892a: 125 (11) [Listed]³¹
Proconia costalis Southwick 1892b: 318 [Listed]²⁹
Proconia costalis Cockerell 1893a: 365 [Listed]^{10, 29}
Proconia costalis Riley 1893b: 251 [Food plants]¹⁶
Oncometopia costalis Slosson 1894a: 5 [Listed]³²

Oncometopia costalis Van Duzee 1894a: 265 [Catalogued]^{2, 26} Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr. Equals Cercopis costalis Fabr. Equals Tettigonia costalis Sign. Equals Proconia costalis Walk. Equals Tettigonia striata Walk. (?) [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk.

Oncometopia costalis Van Duzee 1894d: 156 Equals T[ettigonia] pyrrhotelus Walk. Equals T[ettigonia] lugens Walk. [error] Equals T[ettigonia] striata Walk. [error].

Oncometopia costalis Gillette and Baker 1895a: 81 [Ecology]¹⁰.

Oncometopia costalis Ashmead 1895a: 322 [Economics]³³

Tettigonia lateralis Fowler 1899d: 241; pl. 15, fig. 18 [Notes, illustrated, catalogued]^{2, 4, 7, 12, 17, 34, 35, 36, 37}; 241 Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr. Equals Tettigonia costalis Sign. Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk.

O[ncometopia] costalis Smith 1900a: 93 [Listed]2, 26

Oncometopia lateralis Ball 1901b: 44 [Described]^{8, 10, 11, 12, 18, 19, 21, 24, 28, 31, 33, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49 Equals Cicada lateralis Fabr. Equals Cicada marginella Fabr. Equals Cicada costalis Fabr. Equals Tettigonia striata Walk. [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk. :41 [Key] :53 [Comparative notes]}

Oncometopia lateralis Ball 1901e: 10 [Described]^{8, 10, 11, 12, 18, 19, 21, 24, 28, 31, 33, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49 Equals}

Cicada marginella Fabr. Equals Cicada lateralis Fabr. Equals Cicada costalis Fabr. Equals Tettigonia striata Walk. [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk. :7 [Key] :19 [Comparative notes]

Cercopis lateralis Sherborn 1902a: 520 [Catalogued]

Oncometopia costalis MacGillivray and Houghton 1903a: 264 [Listed]⁵⁰

Oncometopia costalis Van Duzee 1903a: 112 [Listed]⁸

Oncometopia lateralis Woodworth 1903a: 44 [Listed]¹⁶ Equals Cicada [lateralis Fabr.] Equals Proconia costalis

Oncometopia costalis Snow 1904a: 349 [Listed]¹⁵

Oncometopia lateralis Osborn 1905a: 509 [Catalogued]^{27, 50} Equals Cicada costalis Fabr. Equals Cicada marginella Fabr. Equals Cicada lateralis Fabr.

Oncometopia lateralis Osborn 1905c: 509 [Catalogued]^{27, 50} Equals Cicada lateralis Fabr. Equals Cicada marginella Fabr. Equals Cicada costalis Fabr.

Oncometopia lateralis Sanderson 1905a: 19; fig. 20 [Economics, life history, illustrated]^{10, 18}

Oncometopia costalis Van Duzee 1905a: 553 [Listed]⁵⁰

Oncometopia lateralis Sanderson 1906a: 54; fig. 31 [Economics, life history, illustrated]^{10, 18}

Cicada marginella Cockerell 1907a: 291 [Listed]

Oncometopia costalis Fletcher and Gibson 1907a: 103 [Listed]²⁷

Oncometopia lateralis Hooker 1907a: 111 [Economics]¹²

Oncometopia lateralis Kirkaldy 1907i: 60, 61 [Listed]^{4, 7, 15, 24, 51}

Oncometopia costalis Moore 1907a: 190 [Listed]²⁷

Oncometopia lateralis Perkins 1907a: 7, 55, 59 [Parasites]¹⁵

Oncometopia costalis Tucker 1907a: 66 [Listed]¹⁰

[Oncometopia costalis] Distant 1908i: 15 [Taxonomy, catalogued] Equals Cercopis marginella Fabr. Equals [Cercopis] costalis Fabr.

Oncometopia costalis Van Duzee 1908c: 157 [Listed]²⁷ [Oncometopia] tateralis Pierce 1909a: 177 [Parasites]¹⁵

Oncometopia costalis Van Duzee 1909a: 212 [Notes]¹² Equals Cercopis lateralis Equals [Cercopis] marginella Equals Cercopis costalis Fabr. Equals Cicada lateralis

Oncometopia lateralis Gibson 1910b: 124 [Listed]²⁷ O[ncometopia] costalis Smith 1910a: 100 [Listed]²⁶

[Oncometopia lateralis Crumb 1911a: 233 [Ecology]⁵²

Oncometopia lateralis Osborn 1912a: 24 [Predators]³⁹

Oncometopia lateralis Sanderson 1912a: 250; fig. 178c [Economics, illustrated]⁵³

Oncometopia lateralis Shiraki 1912a: [6]:[98] [Economics] Equals Cercopis lateralis Fabr. Equals C[ercopis] marginella Fabr. Equals T[ettigonia] phrrhhotelus [sic] Walk. Equals Tettigonia lugens Walk. [error]

Proconia costalis Van Duzee 1912b: 327 [Listed]

Oncometopia lateralis Morrison 1913a: 121; 2 figs. [Illustrated] Oncometopia lateralis Woodworth 1913a: 269 [Listed]¹⁶ Equals Proconia costalis

Oncometopia lateralis Barber 1914a: 531 [Listed]¹²

Oncometopia lateralis Van Duzee 1914a: 52 [Notes, ecology]¹⁶
Oncometopia costalis Gibson and Cogan 1915a: 72 [Ecology]⁵⁴
Oncometopia lateralis Metcalf 1915a: 50 (18) [Listed]³⁴

Oncometopia lateralis Osborn 1915a: 99 [Described, catalogued]⁹

Equals Cicada lateralis Fabr.

[Oncometopia] lateralis De Long 1916a: 18 [Key, described] Equals Cicada lateralis Fabr. Equals Tettigonia pyrrhotelus Walk. :6 [Economics]

[Oncometopia] lateralis Van Duzee 1916a: 65 [Listed]^{2, 26} Equals [Oncometopia] marginella Fabr. Equals [Oncometopia] costalis Fabr. Equals [Oncometopia] striata Walk. [error] Equals [Oncometopia] lugens Walk. [error] Equals [Oncometopia] pyrrhotelus Walk.

Oncometopia lateralis Lathrop 1917a: 121 [Listed]⁵⁵

Oncometopia lateralis Pierce 1917a: 23; fig. 34 [Economics, illustrated]

Oncometopia lateralis Sanders and De Long 1917a: 83 [Listed]⁵⁶ Oncometopia lateralis Van Duzee 1917a: 292 [Listed]¹⁶

Oncometopia lateralis Van Duzee 1917b: 592 [Catalogued]^{8, 9, 10,}
12, 14, 15, 16, 27, 28, 29, 32, 34, 50, 52, 57 Equals Cercopis [lateralis] Fabr.

Equals Tettigonia [costalis] Walk. Equals [Proconia] costalis Fabr. Equals [Tettigonia] striata Walk. [error] Equals [Tettigonia] lugens Walk. [error] Equals [Tettigonia] pyrrhotelus Walk. Equals Cercopis [marginella] Kirby

Oncometopia costalis Johnson and Ledig 1918a: 8 [Listed]¹⁶ Oncometopia lateralis Olsen 1918a: 2 [Notes]^{10, 12, 15, 34}

Oncometopia lateralis Pierce 1918a: 473, 487 [Parasites]⁵⁸

Oncometopia lateralis Lathrop 1919a: 29 [Described, catalogued]
19, 20, 28, 55, 59 Equals Cicadula lateralis Fabr.

O[ncometopia] laterallis [sic] Lathrop 1919a: 28 [Key] Oncometopia lateralis Ball 1920b: 148 [Life history]^{15, 18} [Oncometopia] lateralis Britton 1920a: 48 [Listed]⁶⁰

Oncometopia lateralis Lawson 1920a: 83; pl. VIII, figs. 1, 2 [Described, illustrated, catalogued, food plants]⁵²:83 Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr.

Equals Cercopis costalis Fabr. Equals Tettigonia striata Walk. [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk. Equals Proconia costalis Walk. Equals Oncometopia costalis Sloss. :81 [Key]

Tettigonia costalis Lawson 1920a: 84 To Oncometopia lateralis

limbata Say [error]

Oncometopia lateralis Osborn 1921a: 6 [Listed]¹²

Oncometopia lateralis Sanderson and Peairs 1921a: 234; fig. 196c [Economics, illustrated]⁵³

Oncometopia lateralis Severin 1921c: 20 [Listed]⁵⁹ Oncometopia lateralis Lawson 1922c: 332 [Listed]⁵²

Oncometopia lateralis Olsen 1922a: 362 Equals Proconia costalis

Oncometopia lateralis Osborn 1922c: 35 [Ecology]^{2, 50, 53}

Oncometopia lateralis Readio 1922a: 230; pl. XXII, fig. 4; pl. XXVI, fig. 5 [Ovipositor, described, illustrated] :229 [Comparative note] :218; pl. XXI, figs. 1–3 [Morphology of ♀ abdomen described, illustrated] :220; pl. XXI, figs. 4–9 [Morphology of ovipositor described, illustrated] :265 [Notes]

O[ncometopia] lateralis De Long 1923a: 74 [Described, key]⁶⁰ Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr. Equals Tettigonia striata Walk. [error]

Tettigonia lateralis Herrera 1923a: 113 [Listed]^{61, 62}

[Oncometopia] lateralis Buys 1924a: 24; pl. III, figs. 30a, b; pl. VIII, fig. 80 [Key, described, illustrated, catalogued]⁵⁰ Equals Cercopis [lateralis] Fabr.

Oncometopia lateralis Metcalf 1924a: 173 [Ecology]⁶³

C[uerna] lateralis Melichar 1925a: 364 [Described, key, catalogued]^{2, 7, 16, 18, 19} Equals Cicada lateralis Fabr. Equals Cicada costalis Fabr. Equals Tettigonia limbata Say [error] Equals Tettigonia striata Walk. [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk. Equals Tettigonia costalis Sign. Equals Tettigonia septentrionalis Walk. [error] Equals Tettigonia lateralis Fowl. :363, 366 [Comparative notes]

Oncometopius lateralis Essig 1926a: 208; fig. 107 [Notes, economics, illustrated]^{8, 10, 13, 14, 15, 16, 21, 57} Equals Cercopis [lateralis]

O[ncometopia] lateralis Osborn 1926b: 171 [Comparative note]

O[ncometopia] lateralis Johnson 1927a: 34 [Listed]^{9, 64}
Oncometopia lateralis Downes 1927a: 17 [Listed]¹⁴

Oncometopia lateralis Stearns 1927a: 7. [Enstead]
Oncometopia lateralis Stearns 1927a: 8 [Food plants]³⁹

O[ncometopia] lateralis Leonard 1928a: 160 [Listed]⁵⁰

Oncometopia lateralis Osborn 1928b: 223 [Described]^{9, 34, 41, 55, 65, 66, 67} :222 [Key] :369 [Listed]⁶⁵

Oncometopia lateralis Brimley 1929a: 30 [Listed]²⁸

Oncometopia lateralis Knowlton 1929b: 47 [Listed]⁵⁷

Oncometopia lateralis Bird 1930a: 432, 434 [Ecology]⁴²

Oncometopia lateralis Fletcher 1930a: 41, 48, 49, 51 [Ecology]¹⁸

Oncometopia lateralis Hendrickson 1930a: 80, 167, 172, 173 [Ecology]³¹

Oncometopia lateralis Phipps 1930a: 123, 186 [Notes, economics] 9, 12, 14, 16, 26, 27, 28

Oncometopia lateralis Weber 1931a: 127; figs. 125a-c [Morphology of ovipositor, illustrated]

Oncometopia lateralis Yakhontov 1931a: [35] [Economics] O[ncometopia] lateralis Folsom 1932a: 24 [Economics]⁵³

Oncometopia lateralis Deay 1933a: 230; fig. 1 [Described, illustrated]⁶⁸:229 [Key]

Oncometopia lateralis Lerch 1933a: 78 [Listed]²⁸ Oncometopia lateralis Lowry 1933a: 67 [Ecology]³²

Oncometopia lateralis Weber 1933a: 212; fig. 205c [Morphology of ovipositor, illustrated]

Oncometopia lateralis Brown 1934a: 224 [Listed]²⁸ Cuerna lateralis Ball 1936a: 18 [Ecology]^{15, 69}

Oncometopia lateralis Knowlton and Allen 1936a: 270 [Listed]^{48, 57} [Oncometopia] lateralis De Long and Caldwell 1937c: 9 [Catalogued]^{8, 10, 14, 15, 16, 52, 57, 70}

O[ncometopia] lateralis Fletcher 1937a: 863, 864 [Ecology]¹⁸

O[ncometopia] lateralis Brimley 1938a: 91 [Listed]³⁴ O[ncometopia] lateralis Procter 1938a: 76 [Listed]^{9, 64}

Oncometopia lateralis Glick 1939a: 26, 65 [Ecology]⁷¹
Oncometopia lateralis Brierley and Smith 1940a: 648 [Disease

Oncometopia lateralis Dulzetto 1940a: 67, 69 [Listed]

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Oncometopia lateralis Smith [F. F.] 1940a: 659 [Economics]⁷²

Oncometopia lateralis Smith [C. C.] 1940a: 447 [Ecology]⁷³

Oncometopia lateralis Smith 1940b: 388 [Ecology]⁷³ Oncometopia lateralis Padley 1941a: 393 [Listed]³¹

O[nocmetopia] lateralis Peairs 1941a: 186; fig. 213c [Economics, illustrated]

Oncometopia lateralis Wene and Dominick 1941a: 122 [Listed]³⁹ Oncometopia lateralis Müller 1942a: 540 [Oviposition] :546; fig. 5 [Morphology of ovipositors, illustrated]

Oncometopia lateralis Bohart 1943a: 346 [Parasites]^{3, 8, 12, 15, 16, 18, 41, 46, 55, 58, 71}

Oncometopius lateralis Knowlton and Maddock 1943a: 101 [Predators]⁵⁷

Cuerna lateralis Medler 1943a: 32 [Described, catalogued, comparative note]⁴³ Equals Cercopis lateralis Fabr.

Oncometopia lateralis Wray and Brimley 1943a: 129 [Ecology]³⁴

Oncometopia lateralis Moore 1944a: 43 [Listed]²⁷

C[uerna] lateralis Oman and Beamer 1944a: 120 [Comparative note] C[uerna] lateralis Oman and Beamer 1944b: 122 [Comparative note]

Oncometopia lateralis Leech 1945a: 8 [Listed]³

[Cuerna] lateralis De Long and Knull 1946a: 16 [Catalogued]^{8, 10, 14, 15, 16, 52, 57, 70} Equals Cicada [lateralis] Fabr.

C[uerna] lateralis Procter 1946a: 87 [Ecology]9, 64

[Cuerna lateralis] Evans 1947a: 168 Equals Cercopis lateralis Fabr.

[Cuerna] lateralis Osborn and Knull 1947a: 330 [listed]⁶⁵ Equals Oncometopia [lateralis Fabr.]

Cuerna lateralis De Long 1948a: 141; fig. 120 [Described, comparative note, illustrated, ecology, key, catalogued] 16, 30, 70 Equals Cercopis lateralis Fabr. Equals Cercopis marginella Fabr. Equals Cercopis costalis Fabr. Equals Tettigonia striata Walk. [error] Equals Tettigonia lugens Walk. [error] Equals Tettigonia pyrrhotelus Walk.

[Cuerna] costalis Oman 1949a: 64; pl. 11, fig. 8; pl. 31, fig. 7; pl. 43, fig. 8 [Illustrated, catalogued] Equals Cercopis costalis Fabr. Equals [Cuerna] lateralis Fabr. Equals [Cuerna] marginella Fabr. Equals [Cuerna] pyrrhotela Walk. Equals Cercopis [lateralis] Fabr. Equals Cercopis marginella Fabr. Equals Tettiqonia pyrrhotela Walk. :11 [Disease vector]

Cuerna costalis Turner 1949a: 87 [Disease vector]

Cuerna lateralis Moore 1950a: 258 [Listed]²⁷

Cuerna lateralis Moore 1950b: 33 [Listed]²⁷

[Cuerna] costalis Young 1950a: 56 (4) [Listed] 18, 22, 54, 70

Oncometopia lateralis Wade 1951a: 40 [Bibliography]

Cuerna costalis Christenson and Smith 1952a: 184 [Disease vector]²⁶

Cuerna costalis Freitag, Frazier, and Flock 1952a: 534 [Disease vector]¹⁶

 $[Oncometopia]\ lateralis$ Box 1953b: 48 $[Food\ plants]^{71}$

[Tettigonia] lateralis Box 1953b: 48 [Food Plants]¹⁷

Cuerna costalis Strickland 1953a: 205 [Economics]³ Equals Oncometopia lateralis Fabr.

Cuerna costalis Fattig 1955a: 9 [Disease vector] :10 [Parasites]⁵⁸ :23 [Disease vector, food plants]⁵⁸ Equals Oncometopia lateralis Fabr.

Localities: ¹ Carolina. ² Canada. ³ Alberta. ⁴ Nova Scotia. ⁵ Eastern Florida. ⁶ Colombia. ⁷ North America. ⁸ New Mexico. ⁹ Maine. ¹⁰ Colorado. ¹¹ Washington. ¹² Florida. ¹³ Oregon. ¹⁴ British Columbia.

15 Arizona. 16 California. 17 Mexico. 18 Texas. 19 Central America. 20 North Dakota. 21 Montana. 22 Kentucky. 23 Santa Catarina Island. 24 Mackenzie. 25 Atlantic Coast States. 26 United States. 27 Quebec. 28 Ontario. 29 New Jersey. 30 Illinois. 31 Iowa. 32 New Hampshire. 33 Mississippi. 34 North Carolina. 35 Guerrero. 36 Guatemala. 37 Panama. 38 District of Columbia. 39 Virginia. 40 Alabama. 41 Tennessee. 42 Manitoba. 43 Minnesota. 44 Dakota. 45 Nebraska. 46 Arkansas. 47 Wyoming. 48 Idaho. 49 Nicaragua. 50 New York. 51 South America. 52 Kansas. 53 Southern States. 54 Missouri. 55 South Carolina. 56 Wisconsin. 57 Utah. 58 Georgia. 59 South Dakota. 60 Connecticut. 61 Veracruz. 62 Distrito Federal. 63 Michigan. 64 Mount Desert Island. 65 Ohio. 66 Northern States. 67 Rocky Mountain States. 68 Indiana. 69 Nevada. 70 Eastern States. 71 Louisiana. 72 Maryland. 73 Oklahoma.

curvata Oman and Beamer

Cuerna curvata Oman and Beamer 1944b: 127 [n. sp.]¹ :128 [Comparative note]

[Cuerna] curvata De Long and Knull 1946a: 16 [Catalogued]¹

[Cuerna] curvata Oman 1949a: 64 [Catalogued]¹

Localities: 1 California.

dixiana Oman and Beamer

Cuerna dixiana Oman and Beamer 1944b: 128 [n. sp.]¹ [Cuerna] dixiana De Long and Knull 1946a: 16 [Catalogued]² [Cuerna] dixiana Oman 1949a: 64 [Catalogued]³

Localities: 1 Utah. 2 Nevada. 3 Southwestern States.

doeringii Berg

T[ettigonia] doeringii Berg 1879d: 248 [n. sp.]^{1, 2, 3} :249 [Nymph described]

T[ettigonia] doeringii Berg 1879e: 253 [Nymph described]

Tettigonia doeringii Berg 1881a: 85; pl. II, fig. 5 [Described, illustrated]^{3, 4}

C[uerna] doeringii Melichar 1925a: 366 [Described, catalogued]¹ Equals Tettiqonia doeringii Berg: 364 [Key]¹

Cuerna doeringii Christensen 1942b: 337 [Listed]^{3, 4}

Cuerna doeringii Torres 1946b: 31; pl. 10, fig. 3 [Notes, illustrated]¹

Localities: ¹ Argentina. ² Buenos Aires. ³ Cordoba. ⁴ Rio Negro.

gladiola Oman and Beamer

Cuerna gladiola Oman and Beamer 1944b: 124 [n. sp.]¹ :125 [Comparative note]

[Cuerna] gladiola De Long and Knull 1946a: 16 [Catalogued]¹

[Cuerna] gladiola Oman 1949a: 64 [Catalogued]²

Cuerna gladiola Wolfe 1955c: 11 [Ecology]³:33 [Food plants]

Localities: 1 Oregon. 2 Northwestern States. 3 Washington.

 $\label{lambda} \begin{array}{ll} \textit{lateralis} \ \ \text{Fabricius.} & \text{See} \ \textit{Cuerna} \ \textit{costalis} \ \text{Fabricius.} \\ \textit{limbata} \ \ \text{Say.} & \text{See} \ \textit{Cuerna} \ \textit{septentrionalis} \ \text{Walker.} \end{array}$

lugens Walker

Tettigonia lugens Walker 1851b: 775 [n. sp.]¹

[Tettigonia lugens] Signoret 1853d: 178 (6) To [Tettigonia] lateralis Fabr. [error]

[Tettigonia] lugens Signoret 1854b: 359 To T[ettigonia] costalis Fabr. [error]

Tettigonia lugens Walker 1858b: 224 To Proconia costalis [error] [Tettigonia] lugens Dohrn 1859a: 91 [Listed] ² To [Tettigonia] costalis Fabr. [error]

Tettigonia lugens Uhler 1876a: 357 To P[roconia] costalis Fabr. [error]

Tettigonia lugens Uhler 1877b: 1334 To P[roconia] costalis Fabr. [error]

Tettigonia lugens Woodworth 1890a: 17 To O[ncometopia] costalis Fabr. [error]

Tettigonia lugens Van Duzee 1894a: 265 To Oncometopia costalis Fabr. [error]

T[ettigonia] lugens Van Duzee 1894d: 156 To Oncometopia costalis Fabr. [error]

Tettigonia lugens Fowler 1899d: 241 To Tettigonia lateralis [error]

Tettigonia lugens Ball 1901b: 44 To Oncometopia lateralis Fabr. [error]

Tettigonia lugens Ball 1901e: 10 To Oncometopia lateralis Fabr. [error]

Tettigonia lugens Shiraki 1912a: [98] To Oncometopia costalis Fabr. [error]

[Oncometopia] lugens Van Duzee 1916a: 65 To [Oncometopia] lateralis Fabr. [error]

[Tettigonia] lugens Van Duzee 1917b: 592 To Oncometopia lateralis Fabr. [error]

Tettigonia lugens Lawson 1920a: 83 To Oncometopia lateralis Fabr. [error]

Tettigonia lugens Melichar 1925a: 364 To C[uerna] lateralis Fabr. [error]

Tettigonia lugens De Long 1948a: 141 To Cuerna lateralis Fabr.

[Cuerna] lugens Oman 1949a: 64 [Catalogued]³ Equals Tettigonia lugens Walk.

Localities: ¹ Nova Scotia. ² Colombia. ³ Northeastern States.

mexicana Oman and Beamer

Cuerna mexicana Oman and Beamer 1944b: 126 [n. sp.]^{1, 2} Cuerna mexicana Painter 1955a: 37 [Economics]²

Localities: 1 Mexico. 2 Guatemala.

obesa Oman and Beamer

Cuerna obesa Oman and Beamer 1944b: 122 [n. sp.]^{1, 2}:123 [Comparative note]

[Cuerna] obesa De Long and Knull 1946a: 16 [Catalogued]^{1, 2} [Cuerna] obesa Oman 1949a: 64 [Catalogued]³

Localities: 1 New Mexico. 2 Texas. 3 Southwestern States.

obtusa Oman and Beamer

Cuerna obtusa Oman and Beamer 1944a: 120 [n. sp.]¹ :121 [Comparative note]

[Cuerna] obtusa De Long and Knull 1946a: 16 [Catalogued]¹ [Cuerna] obtusa Oman 1949a: 64 [Catalogued]¹

Localities: 1 Arizona.

occidentalis Oman and Beamer

Cuerna occidentalis Oman and Beamer 1944a: 119 [n. sp.]¹
C[uerna] occidentalis Oman and Beamer 1944b: 124 [Comparative note]

Cuerna occidentalis Frazier 1944a: 1000 [Disease vector]

[Cuerna] occidentalis De Long and Knull 1946a: 16 [Catalogued]¹ Cuerna occidentalis Frazier and Freitag 1946a: 634 [Disease vector]

Cuerna occidentalis Severin 1946a: 25 [Disease vector]

Cuerna occidentalis De Long and Severin 1949a: 171 [Listed]¹

Cuerna occidentalis Hewitt, Frazier, Freitag, and Winkler 1949a: 211 [Disease vector]¹

C[uerna] occidentalis Oman 1949a: 11 [Disease vector] :64 [Catalogued]¹

C[uerna] occidentalis Freitag, Frazier, and Flock 1952a: 533–534 $[Disease\ vector]^1$

Localities: 1 California.

rubromarginata Signoret

T[ettigonia] rubromarginata Signoret 1855d: 793 [n. sp.]¹
Tettigonia rubromarginata Walker 1858c: 355 [Catalogued]¹
[Tettigonia] rubromarginata Dohrn 1859a: 91 [Listed]¹
T[ettigonia] rubromarginata Berg 1879d: 252 [Listed]^{1, 2}

T[ettigonia] rubromarginata Berg 1879e: 256 [Listed]^{1, 2}

T[ettigonia] capitanea Berg 1879d: 250 [n. sp.]³ T[ettigonia] capitanea Berg 1879e: 255 [n. sp.]³

Tettigonia capitanea Berg 1881a: 85; pl. II, fig. 6 [Described,

illustrated]3, 4

Tettigonia rubromarginata Berg 1884a: 22 [Notes, catalogued]¹ Equals Tettigonia capitanea Berg

Tettigonia rubromarginata Berg 1884d: 159 [Notes, catalogued]¹

Equals Tettigonia capitanea Berg

C[uerna] rubromarginata Melichar 1925a: 365 [Described, catalogued]^{1, 5, 6} Equals Tettigonia rubromarginata Sign. Equals Tettigonia capitanea Berg: 364 [Key]⁵

Cuerna rubromarginata Christensen 1942b: 337 [Listed]^{7, 8, 9}

Localities: ¹ Uruguay. ² Paraguay. ³ Buenos Aires. ⁴ Rio Negro. ⁵ Argentina. ⁶ Santa Fe. ⁷ Cordoba. ⁸ Salta. ⁹ Chaco.

rubromarginata var. similis Melichar

[Cuerna rubromarginata] similis Melichar 1925a: 365 [n. var.]^{1, 2}

Localities: ¹ Argentina. ² Tucúman.

septentrionalis Walker

 $T[ettigonia] \ limbata \ Say \ 1825a: 340 \ [n. sp]^1$

Tettigonia limbata Walker 1852a: 1157 [Catalogued]¹

Tettigonia septentrionalis Walker 1858b: 193 [n. sp.]^{2, 3}

T[ettigonia] limbata Say 1859c: 258 [n. sp., reprinted]¹
Oncometopia limbata Van Duzee 1890c: 389 Equals Tettigonia

limbata Say Tettigonia limbata Cockerell 1893a: 365 [Listed]⁴

Oncometopia limbata Van Duzee 1894a: 266 [Catalogued]^{1, 4}

^{5, 6} Equals *Tettigonia limbata* Say

Tettigonia septentrionalis Van Duzee 1894a: 276 [Catalogued]² Oncometopia limbata Gillette and Baker 1895a: 81 [Listed]⁴

 $Oncometopia\ limbata$ Osborn and Ball 1897a: 231 [Listed] 7

[Oncometopia lateralis] limbata Ball 1901b: 45 [Described] ^{3, 4, 5, 6, 7, 8} Equals Tettigonia limbata Say Equals Tettigonia septentrionalis Walk.

[Oncometopia lateralis] limbata Ball 1901e: 11 [Described]^{3, 4, 5, 6, 6, 7, 8} Equals Tettigonia limbata Say Equals Tettigonia sep-

tentrionalis Walk.

[Oncometopia lateralis] limbata Van Duzee 1916a: 65 [Listed]⁹ Equals [Oncometopia] septentrionalis Walk.

O[ncometopia] lateralis limbata Sanders and De Long 1917a: 83 [Listed]¹⁰

[Oncometopia lateralis] limbata Van Duzee 1917b: 593 [Catalogued]1, 4, 5, 6, 7, 11 Equals [Tettigonia] septentrionalis Walk. Equals Tettigonia [limbata] Say

[Oncometopia] lateralis limbata Britton 1920a: 48 [Listed]¹²

Oncometopia lateralis limbata Lawson 1920a: 84 [Described]¹³ Equals Tettigonia limbata Say Equals Tettigonia costalis Sign. [error] Equals Tettigonia septentrionalis Walk. Equals Oncometopia limbata Van D.

Oncometopia lateralis limbata Severin 1921c: 20 [Listed]¹⁴

Oncometopia lateralis limbata Lawson 1922c: 332 [Listed] 13

O[ncometopia] lateralis limbata De Long 1923a: 74 [Described key]¹² Equals Tettigonia limbata Say Equals Tettigonia septentrionalis Walk.

Tettigonia limbata Melichar 1925a: 364 To C[uerna] lateralis Fabr. [error]

Tettigonia septentrionalis Melichar 1925a: 364 To C[uerna] lateralis Fabr. [error]

Tettigonia limbata Sherborn 1927c: 3568 [Catalogued]

O[ncometopia] lateralis limbata Leonard 1928a: 160 [Listed] 17

[Oncometopia lateralis] limbata Osborn 1928b: 223 [Listed]

[Oncometopia] limbata Osborn 1928b: 369 [Listed] 16

Cuerna limbata Medler 1943a: 32 [Described, catalogued]¹⁵ Equals Tettigonia limbata Say

C[uerna] limbata Oman and Beamer 1944a: 119 [Comparative notel

[Cuerna] limbata De Long and Knull 1946a: 16 [Catalogued]¹, 4, 5, 6, 7, 11 Equals Tettigonia [limbata Say]

[Cuerna] limbata Osborn and Knull 1947a: 330 [Listed] 16

Cuerna limbata De Long 1948a: 141 [Described, key, catalogued]⁴, 11, 18, 19 Equals Tettigonia limbata Say

[Cuerna] septentrionalis Oman 1949a: 64 [Catalogued]20, 21, 22 Equals Tettigonia [septentrionalis Walk.] Equals Tettigonia limbata Say Equals [Cuerna] limbata Say

Localities: ¹ Missouri. ² Arctic America. ³ Mackenzie. ⁴ Colorado. ⁵ Michigan. ⁶ Dakota. ⁷ Iowa. ⁸ Canada. ⁹ Nearctic Region. ¹⁰ Wisconsin. 11 California. 12 Connecticut. 13 Kansas. 14 South Dakota. ¹⁵ Minnesota. ¹⁶ Ohio. ¹⁷ New York. ¹⁸ Illinois. ¹⁹ Midwestern States. ²⁰ Northeastern States. ²¹ Central States. ²² Northwestern States.

similis Melichar (var.). See Cuerna rubromarginata var. similis Melichar.

striata Walker

Tettigonia striata Walker 1851b: 775 [n. sp.]^{1, 2, 3}

T[ettigonia] striata Signoret 1853c: 682 [Described, catalogued]⁴

[Tettigonia] striata Dohrn 1859a: 90 [Listed]⁴

Tettigonia striata Van Duzee 1894a: 265 To Oncometopia costalis Fabr. (?) [error]

T[ettigonia] striata Van Duzee 1894d: 156 To Oncometopia costalis Fabr. [error]

Tettigonia striata Ball 1901b: 44 To Oncometopia lateralis Fabr.

Tettigonia striata Ball 1901e: 10 To Oncometopia lateralis Fabr. [error]

[Oncometopia] striata Van Duzee 1916a: 65 To [Oncometopia] lateralis Fabr. [error]

[Tettigonia striata Van Duzee 1917b: 592 To Oncometopia lateralis Fabr. [error]

Tettigonia striata Lawson 1920a: 83 To Oncometopia lateralis Fabr. [error]

Tettigonia striata De Long 1923a: 74 To O[ncometopia] lateralis Fabr. [error]

Tettigonia striata Melichar 1925a: 364 To C[uerna] lateralis Fabr. [error]

T[retogonia] striata Melichar 1926a: 276 (136) [Described, catalogued]⁴ Equals Tettigonia striata Walk.: 274 (134) [Key]^{4,5} Tettigonia striata De Long 1948a: 141 To Cuerna lateralis

Fabr. [error]

[Cuerna] striata Oman 1949a: 64 [Catalogued] Equals Tettigonia striata Walk.

Localities: ¹ Ontario. ² North America. ³ Nova Scotia. ⁴ Bolivia. ⁵ Colombia. ⁶ Northeastern States.

yuccae Oman and Beamer

Cuerna yuccae Oman and Beamer 1944b: 121 [n. sp.]^{1, 2, 3}:122, 124 [Comparative notes]

[Cuerna] yuccae De Long and Knull 1946a: 16 [Catalogued]^{1, 2, 3}

[Cuerna] yuccae Oman 1949a: 64 [Catalogued]⁴

Cuerna yuccae Freitag, Frazier, and Flock 1952a: 533-534 [Disease vector]¹

Localities: ¹ California. ² Utah. ³ Arizona. ⁴ Southwestern States.

Genus Cyrtodisca Stål

Haplotype Tett[igonia] major Stål 1869a: 60 Type C[yrtodisca] major Melichar 1925a: 366 Type Cyrtodisca major Schmidt 1928c: 68 Type Tettigonia major Evans 1947a: 168 Cyrtodisca

Stål 1869a: 60 [gen. n., key] Dallas 1870a: 496 [Key]

-Van Duzee 1892d: 296 [Listed] Van Duzee 1894a: 268 [Catalogued] Fowler 1899b: 226 [Notes, catalogued]

Cyrtodisea [sic] Cyrtodisea Waterhouse 1902a: 97 [Listed] Kirkaldy 1907d: 88 [Key] Melichar 1924a: 199 (5) [Key]

Melichar 1925a: 366 [Described, catalogued]

Schmidt 1928c: 68 [Catalogued]

Schulze, Kükenthal, and Heider 1928a: 903

[Catalogued]

Neave 1939a: 948 [Catalogued] Evans 1947a: 168 [Catalogued]

major Signoret

T[ettigonia] major Signoret 1854c: 491; pl. 17, fig. 8 [n. sp., illustrated]¹

Proconia major Walker 1858b: 229 [Catalogued]¹ Equals Tettigonia major Sign.

Proconia scissa Walker 1858b: 226 [n. sp.]² [Tettigonia] major Dohrn 1859a: 91 [Listed]³

Tettigonia major Stål 1862b: 496 Equals Proconia scissa Walk.

Phera major Stål 1864a: 78 [Catalogued]²

[Cyrtodisca major] Stål 1869a: 60 Equals Tett[igonia] major Sign. [Cyrtodisca major] Dallas 1870a: 496 Equals Tett[igonia] major Sign.

Cyrtodisca major Van Duzee 1894a: 268 [Catalogued]^{1, 2} Equals Tettigonia major Sign. Equals Proconia major Walk. Equals

Phera major Stål Equals Proconia scissa Walk.

Cyrtodisca major Fowler 1899b: 226; pl. 14, fig. 11 [Notes, catalogued, illustrated]^{1, 2, 4, 5, 6, 7, 8, 9, 10} Equals Tettigonia major Sign. Equals Proconia major Walk. Equals Phera major Stål Equals Proconia scissa Walk.

Cyrtodisca major Koebele 1908a: 93 [Economics]⁶

C[yrtodisca] major Melichar 1925a: 367 [Described, catalogued]^{1, 2, 9, 11} Equals Tettigonia major Sign. Equals Proconia scissa Walk. Equals Proconia major Walk. Equals Phera major Fowl.

Cyrtodisca major Singh-Pruthi 1925b: 208; pl. XXV, fig. 200 [♂ genitalia described, illustrated] :206 [Listed]

Cyrtodisca major Schmidt 1928c: 68 [Catalogued]^{2, 9}

[Cyrtodisca major] Evans 1947a: 168 [Listed]¹ Equals Tettigonia major Sign.

Cyrtodisca major Box 1953b: 46 [Food plants]²

Localities: ¹ Guatemala. ² Mexico. ³ Brazil. ⁴ Durango. ⁵ Guerrero. ⁶ Morelos. ⁷ Veracruz. ⁸ Nicaragua. ⁹ Costa Rica. ¹⁰ Panama. ¹¹ Honduras.

major var. nigromarginata Melichar

[Cyrtodisca major] nigromarginata Melichar 1925a: 367 [n. var.]^{1, 2}:368 [Comparative note]

Localities: 1 Mexico. 2 Guatemala.

major var. rufa Melichar

[Cyrtodisca major] rufa Melichar 1925a: 368 [n. var.]¹

Localities: 1 Mexico.

nigromarginata Melichar (var.). See Cyrtodisca major var. nigromarginata Melichar.

rufa Melichar (var.). See Cyrtodisca major var. rufa Melichar.

Genus Neiva Melichar

Orthotype N[eiva] rufipes [n. sp.] Melichar 1925a: 368

Type Neiva rufipes Schmidt 1928c: 68 Type Neiva rufipes Evans 1947a: 170

Neiva Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1925a: 368 [gen. n.] Schmidt 1928c: 68 [Catalogued] Neave 1940a: 280 [Catalogued] Evans 1947a: 170 [Catalogued]

rufipes Melichar

N[eiva] rufipes Melichar 1925a: 368 [n. sp.]¹ Neiva rufipes Schmidt 1928c: 68 [Catalogued]¹ Neiva rufipes Evans 1947a: 170 [Listed]¹

Localities: 1 Ecuador.

Genus Acharista Melichar

Orthotype A[charista] variolata [n. sp.] Melichar 1925a: 368

Type Acharista variolata Evans 1947a: 167

Acharista Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1925a: 368 [gen. n.] Neave 1939a: 28 [Catalogued] Evans 1947a: 167 [Catalogued]

maculata Melichar

A[charista] maculata Melichar 1925a: 369 [n. sp.]¹

Localities: 1 Peru.

variolata Melichar

A[charista] variolata Melichar 1925a: 369 [n. sp.]^{1, 2} Acharista variolata Evans 1947a: 167 [Listed]¹

Localities: 1 Bolivia. 2 Peru.

Genus Pseudometopia Schmidt

Orthotype *Pseudometopia appendiculata* [n. sp.] Schmidt 1928c: 74

Type Pseudometopia appendiculata Evans 1947a: 171

Pseudometopia

Schmidt 1928c: 74 [gen. n.] Neave 1940a: 991 [Catalogued] Evans 1947a: 171 [Catalogued]

appendiculata Schmidt

Pseudometopia appendiculata Schmidt 1928c: 74 [n. sp.]¹ Pseudometopia appendiculata Evans 1947a: 171 [Listed]¹

Localities: 1 Colombia.

Genus Oncometopia Stål

LOGOTYPE O[ncometopia] undata Distant 1908b: 62 LOGOTYPE [Oncometopia] undata Van Duzee 1916a: 65 LOGOTYPE [Oncometopia] undata Van Duzee 1917b: 591 PSEUDOTYPE O[ncometopia] obtusa Melichar 1925a: 369

Type Cicada undata Osborn 1926b: 169

Pseudotype Oncometopia obtusa Schmidt 1928c: 68

PSEUDOTYPE Cicada obtusa De Long and Knull 1946a: 17

Type Cicada undata Evans 1947a: 170 Logotype Cicada undata Oman 1949a: 63

Proconia [nec Le Peletier and Serville] Amyot and Serville 1843a: 571 [Described]

Oncometopia

Stål 1869a: 62 Nom. nov. pro *Proconia*Amyot and Serville [1843] [nec *Proconia*Le Peletier and Serville 1825] :60 [Key]
:63 [Comparative note]

Dallas 1870a: 494 Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.] :496 [Key]

Smith 1890a: 444 [Listed]

Woodworth 1890a: 14 [Described] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.]

Van Duzee 1892d: 296 [Listed]

Van Duzee 1894a: 264 [Catalogued, catalogue of species from North America] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv. Equals *Tettigonia* Sign. [in part]

Fowler 1899b: 227 [Notes, catalogued] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.]

Forbes 1900a: 64 [Notes]

Forbes and Hart 1900a: 412 [Notes]

Fowler 1900d: 292 To Tettigonia [error]

Smith 1900a: 93 [List of species from New Jersey]

Ball 1901b: 41 [Described, key to species] :39 [Key]

Ball 1901e: 7 [Described, key to species] :5 [Key]

Waterhouse 1902a: 251 [Listed] Wirtner 1904a: 219 [Listed]

Osborn 1905a: 509 [List of species from New York] :500 [Listed]

Osborn 1905c: 500 [Listed] :509 [List of species from New York]

Kirkaldy 1906c: 302 [Morphology of legs] Kirkaldy 1907d: 85 [Morphology of & genitalia] :88 [Key]

Kirkaldy 1907i: 61 [Listed]

Distant 1908b: 62 [Catalogued, new species from South America] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.]

Pierce 1909a: 177 [Listed]

Smith 1910a: 100 [List of species from New Jersey]

Osborn 1912a: 28 [Predators] Crumb 1913a: 131 [Key]

Metcalf 1913a: 106, 107 [Tracheation]

Woodworth 1913a: 268 [Notes]

Brues and Melander 1915a: 112; pl. 15, fig. 355 [Illustrated]

Osborn 1915a: 98 [Key]

De Long 1916a: 17 [Key] :18 [Described, key to species]

Van Duzee 1916a: 65 [List of species from the Nearctic Region] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.]

Van Duzee 1917b: 591 [Catalogue of species from the Nearctic Region] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.] Equals *Tettigonia* Sign. [in part]

Pierce 1918a: 487 [Listed]

Lathrop 1919a: 28 [Described, key to species from South Carolina]:27 [Key]

Ball 1920b: 154; pl. XV [Life history, illustrated]

Britton 1920a: 48 [Listed]

Lawson 1920a: 81 [Described, key to species] :77 [Key]

Readio 1922a: 229 [Morphology of ovipositor] :264 [Comparative notes]

De Long 1923a: 74 [Described, key to species] Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.] :73 [Key]

Buys 1924a: 24 [Described, key to species] :23 [Key]

Comstock 1924a: 407 [Notes] Melichar 1924a: 198 (4) [Key]

Melichar 1925a: 370 [Described, catalogued, key to subgenera] :369 Equals *Proconia* Amy. and Serv. [nec Le P. and Serv.]

Osborn 1926b: 169 [Catalogued] Johnson 1927a: 34 [Listed]

Stearns 1927a: 8 [List of species from Virginia] Leonard 1928a: 160 [List of species from New York]

Osborn 1928b: 222 [Described, key, key to species] :369 [List of species from Ohio]

Schmidt 1928c: 68 [Catalogued] Knowlton 1929b: 47 [Listed]

Brues and Melander 1932a: 111; fig. 165 [Illustrated] Equals *Proconia* [nec Le P. and Serv.]

Deay 1933a: 229 [Described, key, key to species]

Schulze, Kükenthal, and Heider 1933a: 2343 [Catalogued]

Weber 1933a: 658 [Listed]

De Long and Caldwell 1937c: 9 [List of species from the Nearctic Region] :89

[Catalogued]

Brimley 1938a: 91 [Listed] Mendes 1938a: 12 [Listed]

Mendes 1938b: 158 [Listed]

Procter 1938a: 76 [Listed] Comstock 1940a: 407 [Notes]

Neave 1940a: 419 [Catalogued]

Bohart 1941a: 106 [Parasites]

Essig 1942a: 320 [Listed]

Evans 1942b: 39 [Phylogeny] Oman 1943c: 15 [Listed]

Metcalf 1944b: 136, 157 [Bibliography]

Fennah 1945e: 122; pl. 14, figs. 3-4 [Morphology of pretarsus, illustrated]

De Long and Knull 1946a: 17 [Catalogue of species from the Nearctic Region]

Evans 1947a: 170 [Catalogued] Metcalf 1947a: 168 [Zoogeography]

Osborn and Knull 1947a: 330 [Listed]
De Long 1948a: 141 [Described, review of species from Illinois, catalogued, zoo-geography]:139 [Key]

Oman 1949a: 63 [Described, catalogued, catalogue of species from the Nearctic Region]:62 [Key]

Young 1950a: 56 (4) [List of species from Kentucky]

Borror and De Long 1954a: 258 [Listed]

Brues, Melander, and Carpenter 1954a: 146; fig. 202 [Illustrated] Equals *Proconia* [nec Le P. and Serv.]

Dickson and Fleschner 1955a: 615 [Economics]

Fattig 1955a: 23 [List of species from Georgia]

[—]Distant (var.) [hamleti]. See Oncometopia (Oncometopia) hamleti var.—Distant.
—Distant (var.) [virescens]. See Oncometopia (Lebora) virescens var.—Distant.

a Distant (var.) [venosula]. See Oncometopia (Oncometopia) venosula var. a Distant.

a Signoret (var.) [terminalis]. See Oncometopia (Lebora) terminalis var. a Signoret. abdominalis Schmidt (var.). See Oncometopia (Molomea) dufourii var. abdominalis Schmidt.

alpha Fowler. See Oncometopia (Oncometopia) alpha Fowler.

amblardii Signoret. See Oncometopia (Molomea) amblardii Signoret.

amblardii var. scutellaris Schmidt. See Oncometopia (Molomea) amblardii var. scutellaris Schmidt.

anceps Fowler. See Oncometopia (Egidemia) anceps Fowler.

angustifasciata Melichar (var.). See Oncometopia (Molomea) latifascia var. angustifasciata Melichar.

aspernea Breddin [nom. nud.]. See Oncometopia (Oncometopia) fuscipennis Fowler.

asperula Melichar. See Oncometopia (Oncometopia) asperula Melichar.

 $asperula \ \ {\it var.} \ \ tomentosa \ \ {\it Distant.} \ \ {\it See} \ \ \textit{Oncometopia} \ \ (Oncometopia) \ \ tomentosa \ \ {\it Distant.}$

b Distant (var.) [venosula]. See Oncometopia (Oncometopia) venosula var. b Distant.

badia Walker. See Oncometopia (Oncometopia) nigricans Walker.

batesi Distant. See Oncometopia (Oncometopia) batesi Distant.

biimpressa Signoret. See Oncometopia (Lebora) bimaculata Signoret.

bimaculata Signoret. See Oncometopia (Lebora) bimaculata Signoret.

brasiliensis Distant. See Oncometopia (Lebora) brasiliensis Distant.

capito Distant. See Oncometopia (Lebora) capito Distant.

caudata Walker. See Oncometopia (Mucrometopia) caudata Walker.

cincta Signoret. See Oncometopia (Oncometopia) cincta Signoret.

clarior Walker. See Oncometopia (Oncometopia) obtusa Fabricius.

clathrata Signoret. See Oncometopia (Oncometopia) clathrata Signoret.

coacta Schmidt

Oncometopia coacta Schmidt 1928c: 70 [n. sp.]¹

Localities: 1 Colombia.

confluens Melichar. See Oncometopia (Lebora) confluens Melichar.

congregata Signoret. See Oncometopia (Oncometopia) congregata Signoret.

consorta Melichar. See Oncometopia (Lebora) consorta Melichar.

cordata Melichar. See Oncometopia (Oncometopia) cordata Melichar.

costalis Fabricius. See Cuerna costalis Fabricius.

cumulata Melichar. See Oncometopia (Lebora) cumulata Melichar.

dispar Fowler. See Oncometopia (Oncometopia) dispar Fowler.

dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret.

dufourii var. abdominalis Schmidt. See Oncometopia (Molomea) dufourii var. abdominalis Schmidt.

exaltata Melichar. See Oncometopia (Lebora) exaltata Melichar.

expansa Melichar. See Oncometopia (Oncometopia) expansa Melichar.

facialis Signoret. See Oncometopia (Oncometopia) facialis Signoret.

fascialis. Typographical error for Oncometopia facialis Signoret. See Oncometopia (Oncometopia) facialis Signoret.

flava Signoret. See Aulacizes flava Signoret.

flavolimbata Signoret. See Oncometopia (Lebora) flavolimbata Signoret.

fowleri Distant. See Oncometopia (Egidemia) fowleri Distant.

funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret.

fusca Melichar. See Oncometopia (Oncometopia) fusca Melichar.

fuscipennis Fowler. See Oncometopia (Oncometopia) fuscipennis Fowler.

garryae Cockerell (var.). See Oncometopia (Oncometopia) alpha Fowler.

guttulata Melichar. See Oncometopia (Lebora) guttulata Melichar.

hamata Melichar. See Oncometopia (Oncometopia) hamata Melichar.

hamleti Distant. See Oncometopia (Oncometopia) hamleti Distant.

hamleti var.—Distant. See Oncometopia (Oncometopia) hamleti var.—Distant.

herpes Signoret. See Oncometopia (Oncometopia) herpes Signoret.

infulata Melichar. See Oncometopia (Lebora) infulata Melichar.

infulata var. luteiceps Melichar. See Oncometopia (Lebora) infulata var. luteiceps Melichar.

infuscata Melichar. See Oncometopia (Mucrometopia) infuscata Melichar.

insignis Distant. See Oncometopia (Molomea) insignis Distant. interjecta Fowler. See Homalodisca interjecta Fowler.

invidenda Fowler. See Aulacizes invidenda Fowler.

laminata Signoret. See Oncometopia (Lebora) laminata Signoret.

lateralis Fabricius. See Cuerna costalis Fabricius.

lateralis var. limbata Say. See Cuerna septentrionalis Walker.

laterallis. Typographical error for Oncometopia lateralis Fabricius. See Cuerna costalis Fabricius.

latifascia Walker. See Oncometopia (Molomea) latifascia Walker.

latifascia var. angustifasciata Melichar. See Oncometopia (Molomea) latifascia var. angustifasciata Melichar.

limbata Say. See Cuerna septentrionalis Walker.

lineatifrons Melichar. See Oncometopia (Oncometopia) lineatifrons Melichar.

linialifrons Distant [nom. nud.]

Oncometopia linialifrons Distant 1908a: 531 [nom. nud., listed] lividula Distant [nom. nud.]

Oncometopia lividula Distant 1908a: 531 [nom. nud., listed]

lucernaria Walker. See Oncometopia (Oncometopia) nigricans Walker.

lucernea. Typographical error for Oncometopia lucernaria Walker. See Oncometopia (Oncometopia) nigricans Walker.

lugens Walker. See Cuerna lugens Walker.

luteiceps Melichar (var.). See Oncometopia (Lebora) infulata var. luteiceps Melichar.

maculipennis Schmidt. See Oncometopia (Molomea) maculipennis Schmidt.

magna Walker. See Oncometopia (Lebora) magna Walker.

marginata Walker. See Oncometopia (Oncometopia) nigricans Walker.

marginella Fabricius. See Cuerna costalis Fabricius.

marginula Osborn

Oncometopia marginula Osborn 1926b: 170; pl. XII, figs. 12, 12a [n. sp., illustrated]¹

LOCALITIES: 1 Brazil.

marmorata Fabricius. See Proconia marmorata Fabricius. miniatipennis Fowler. See Oncometopia (Oncometopia) miniatipennis Fowler.

minor Osborn

Oncometopia minor Osborn 1926b: 170; pl. XII, figs. 13, 13a [n. sp., illustrated]^{1, 2, 3}

Oncometopia minor Christensen 1942b: 337 [Listed]⁴

O[ncometopia] minor Soukup 1945a: 275 [Notes]⁵

Localities: 1 Brazil. 2 Minas Gerais. 3 Paraguay. 4 Salta. 5 Peru.

munda Fowler. See Aulacizes confusa Signoret.

nigricans Walker. See Oncometopia (Oncometopia) nigricans Walker.

nitida Signoret. See Oncometopia (Mucrometopia) nitida Signoret.

oaxacae Fowler. See Oncometopia (Egidemia) oaxacae Fowler.

obtusa Fabricius. See Oncometopia (Oncometopia) obtusa Fabricius.

obtusa var. funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret.

obtusata Melichar. See Oncometopia (Egidemia) obtusata Melichar. obtusifrons Fowler. See Oncometopia (Egidemia) obtusifrons Fowler.

ocellata Osborn

Oncometopia ocellata Osborn 1926b: 169; pl. XII, figs. 11, 11a [n. sp., illustrated]¹

Localities: 1 Bolivia.

orbona Fabricius. See Oncometopia (Lebora) orbona Fabricius.
personata Signoret. See Oncometopia (Molomea) personata Signoret.
peruviensis Distant. See Oncometopia (Lebora) magna Walker.
plagiata Walker. See Oncometopia (Oncometopia) nigricans Walker.
proxima Melichar. See Oncometopia (Egidemia) proxima Fowler.
pyrrhotellus Walker. See Cuerna costalis Fabricius.
quadrinotata Fowler. See Oncometopia (Oncometopia) quadrinotata Fowler.
resistens Melichar. See Oncometopia (Oncometopia) resistens Melichar.
reticulata Melichar. See Oncometopia (Hyogonia) reticulata Melichar.

rosipennis Osborn

Oncometopia rosipennis Osborn 1926b: 172; pl. XII, figs. 14, 14a [n. sp., illustrated]¹

Localities: 1 Colombia.

rubescens Fowler. See Oncometopia (Oncometopia) rubescens Fowler.
rubiginosa Signoret. See Oncometopia (Oncometopia) rubiginosa Signoret.
rufipennis Signoret. See Phera rufipennis Signoret.
scutellaris Melichar. See Oncometopia (Oncometopia) scutellaris Melichar.
scutellaris Schmidt (var.). See Oncometopia (Molomea) amblardii var. scutellaris Schmidt.
scutellata Walker. See Oncometopia (Oncometopia) nigricans Walker.

separata Signoret. See Oncometopia (Molomea) separata Signoret.

septentrionalis Walker. See Cuerna septentrionalis Walker.

signoreti Melichar. See Oncometopia (Molomea) signoreti Melichar.

similis Schmidt. See Oncometopia (Egidemia) similis Schmidt. speculifera Signoret [nec Walker]. See Oncometopia (Egidemia) fowleri Distant. striata Walker. See Cuerna striata Walker.

suturalis Fabricius

[Cicada] suturalis Fabricius 1794a: 34 [n. sp.]¹ [Cicada] suturalis Weber 1795a: 146 [Listed] [Cicada] suturalis Turton 1802a: 592 [Described]¹

[Cicada] suturalis Fabricius 1803a: 72 [Described, catalogued]¹:6 [Listed]

Tet[tigonia] suturalis Latreille 1804a: 328 [Described]²

[Cicada] suturalis Donovan 1820a: [5] [Described]¹

J[assus] suturalis Boitard 1828a: 160 [Described]² Equals Tettigonia suturalis Latr.

[Jassus suturalis] Comte 1840a: pl. 68 [Listed]

J[assus] suturalis Boitard 1843a: 88 [Described]² Equals Tettigonia suturalis Latr.

T[ettigonia] suturalis Signoret 1855d: 801 [Described, catalogued]¹

Tettigonia (?) suturalis Walker 1858c: 358 [Catalogued] Equals Cicada suturalis Fabr.

[Tettigonia] suturalis Dohrn 1959a: 92 [Listed]¹

T[ettigonia] suturalis Stål 1869a: 77 [Catalogued]¹ Equals Cicada suturalis Fabr.

[Tettigonia suturalis] Dallas 1870a: 494 Equals C[icada] suturalis Fabr.

[Poeciloscarta] suturalis Metcalf and Bruner 1936a: 953 [Listed] Oncometopia suturalis Evans 1938c: 28; pl. IX, fig. 13 [Morphology of head, illustrated]

Localities: 1 Locality unknown. 2 France.

tartarea Stål. See Oncometopia (Mucrometopia) tartarea Stål.
tenebrosa Walker. See Oncometopia (Oncometopia) nigricans Walker.
terminalis Walker. See Oncometopia (Lebora) terminalis Walker.
terminalis var. a Signoret. See Oncometopia (Lebora) terminalis var. a Signoret.
tomentosa Distant. See Oncometopia (Oncometopia) tomentosa Distant.
tredecimpunctata Signoret. See Oncometopia (Egidemia) tredecimpunctata Signoret.
trilobata Melichar. See Oncometopia (Oncometopia) trilobata Melichar.
undata Fabricius. See Oncometopia (Oncometopia) nigricans Walker.
undata var. garryae Cockerell. See Oncometopia (Oncometopia) alpha Fowler.
undulata. Typographical error for Oncometopia undata Fabricius. See Oncometopia (Oncometopia) nigricans Walker.
vagata Melichar. See Oncometopia (Lebora) vagata Melichar.

venasuta Distant [nom. nud.]

Oncometopia venasuta Distant 1908a: 531 [nom. nud., listed]

venosula Distant. See Oncometopia (Oncometopia) venosula Distant.
venosula var. a Distant. See Oncometopia (Oncometopia) venosula var. a Distant.
venosula var. b Distant. See Oncometopia (Oncometopia) venosula var. b Distant.
virescens Distant. See Oncometopia (Lebora) virescens Distant.
virescens var.—Distant. See Oncometopia (Lebora) virescens var.—Distant.
viridula Melichar. See Oncometopia (Oncometopia) viridula Melichar.
xanthocephala Germar. See Oncometopia (Lebora) xanthocephala Germar.

[Subgenus Oncometopia Stål]

Oncometopia subgenus of Oncometopia

LOGOTYPE [Cicada] undata Melichar 1925a: 370 PSEUDOTYPE [Cicada] obtusa Melichar 1925a: 370 Oncometopia Melichar 1925a: 370 [Described, key, key to species]

- —Distant (var.) [hamleti]. See Oncometopia (Oncometopia) hamleti var.—Distant.
- a Distant (var.) [venosula]. See Oncometopia (Oncometopia) venosula var. a Distant.

alpha Fowler

Oncometopia alpha Fowler 1899b: 232; pl. 14, fig. 22 [n. sp., illustrated]^{1, 2}

Oncometopia alpha Ball 1901b: 41 To Oncometopia undata Fabr. [error]

Oncometopia alpha Ball 1901e: 7 To Oncometopia undata Fabr. [error]

O[ncometopia] alpha Cockerell 1903a: 453 [Comparative note] Oncometopia undata garryae Cockerell 1903a: 453 [n. var.]⁴

[Oncometopia] garryae Van Duzee 1916a: 65 To [Oncometopia] undata Fabr. [error]

[Oncometopia] alpha Van Duzee 1916a: 65 To [Oncometopia undata Fabr. [error]

[Oncometopia] alpha Van Duzee 1917b: 591 To Oncometopia undata Fabr. [error]

[Oncometopia undata] garryae Van Duzee 1917b: 592 [Catalogued]

[Oncometopia (Oncometopia)] alpha Melichar 1925a: 371 [Key]¹ :381 [Described, catalogued]^{1, 2} :383 [Comparative notes]

Oncometopia alpha Ball 1936a: 18 [Notes]1, 2, 3

[Oncometopia] alpha De Long and Caldwell 1937c: 9 [Catalogued]³ [Oncometopia] alpha De Long and Knull 1946a: 17 [Catalogued]³ Oncometopia alpha De Long 1948a: 141 To Oncometopia undata Fabr. [error]

[Oncometopia] alpha Oman 1949a: 63 [Catalogued]¹³ Equals [Oncometopia] garryae Cock.

Localities: ¹ Mexico. ² Durango. ³ Arizonia. ⁴ New Mexico. ⁵ Quebec. ⁶ Massachusetts. ⁷ New Jersey. ⁸ Pennsylvania. ⁹ North Carolina. ¹⁰ Georgia. ¹¹ Florida. ¹² Texas. ¹³ Southwestern States.

asperula Melichar

Oncometopia asperula Distant 1908a: 531 [nom. nud., listed] [Oncometopia (Oncometopia)] asperula Melichar 1925a: 371 [Key]^{1, 2}:378 [n. sp.]^{1, 2}:379 [Comparative notes]

Oncometopia asperula Schmidt 1928c: 70 [Catalogued]^{1, 2}

Localities: 1 Ecuador. 2 Colombia.

asperula var. tomentosa Distant. See Oncometopia (Oncometopia) tomentosa Distant.

b Distant (var.) [venosula]. See Oncometopia (Oncometopia) venosula var. b Distant.

batesi Distant

O[ncometopia] batesi Distant 1908b: 62 [n. sp.]¹

[Oncometopia (Oncometopia)] batesi Melichar 1925a: 372 [Key]¹ :385 [Described, catalogued]¹

Localities: 1 Amazonas.

cincta Signoret

T[ettigonia] cineta Signoret 1854b: 363; pl. 12, fig. 13 [n. sp., illustrated]¹

Proconia cincta Walker 1858b: 229 [Catalogued]¹ Equals Tettigonia cincta Sign.

[Tettigonia] cincta Dohrn 1859a: 91 [Listed]¹

[Oncometopia (Oncometopia)] cincta Melichar 1925a: 372 [Key]¹ :382 [Described, catalogued]¹ Equals Tettigonia cincta Sign. Oncometopia cincta Osborn 1926b: 171 [Described, catalogued]² Equals Tettigonia cincta Sign.

Localities: 1 Brazil. 2 Bolivia.

clathrata Signoret

T[ettigonia] clathrata Signoret 1855d: 795; pl. 24, fig. 16 [n. sp., illustrated]¹

Tettigonia clathrata Walker 1858c: 355 [Catalogued]¹

Tettigonia clathrata Dohrn 1859a: 91 [Listed]¹

[Oncometopia (Oncometopia)] clathrata Melichar 1925a: 372 [Key]¹, ²:383 [Described, catalogued]^{1, 2} Equals Tettigonia clathrata Sign.

Localities: ¹ Colombia. ² Venezuela.

congregata Signoret

T[ettigonia] congregata Signoret 1854b: 358; pl. 12, fig. 7 [n. sp.]¹ :359 [Comparative note]

Proconia congregata Walker 1858b: 228 [Catalogued]¹ Equals Tettigonia congregata Sign.

[Tettigonia] congregata Dohrn 1859a: 91 [Listed]²

[Oncometopia (Oncometopia)] congregata Melichar 1925a: 372 [Key]⁴:382 [Described, catalogued]³ Equals Tettigonia congregata Sign.

Localities: 1 Venezuela. 2 Colombia. 3 Dutch Guiana. 4 South America.

cordata Melichar

O[ncometopia (Oncometopia)] cordata Melichar 1925a: 376 [n. sp.]
^{1, 2}:372 [Key]¹

Localities: 1 Brazil. 2 Rio de Janeiro.

dispar Fowler

Oncometopia dispar Fowler 1899b: 229; pl. 14, figs. 13, 13a, σ ; 14, φ [n. sp., illustrated]¹

[Oncometopia (Oncometopia)] dispar Melichar 1925a: 371 [Key]¹ :376 [Described, catalogued]¹

Localities: 1 Guatemala.

expansa Melichar

O[ncometopia~(Oncometopia)]expansa Melichar 1925a: 377 [n. sp.] $^{1,~2,~3,~4}$:371 [Key] $^{1,~2}$

Oncometopia expansa Schmidt 1928c: [Catalogued]⁵

Localities: ¹ Peru. ² Mexico. ³ Guerrero. ⁴ Tabasco. ⁵ Colombia.

facialis Signoret

T[ettigonia] facialis Signoret 1854c: 489 [n. sp.]¹

Proconia facialis Walker 1858b: 229 [Catalogued]¹ Equals Tettigonia facialis Sign.

[Tettigonia] facialis Dohrn 1859a: 91 [Listed]¹

Tettigonia facialis Ball 1901b: 43 To Oncometopia obtusa [error] Tettigonia facialis Ball 1901e: 9 To Oncometopia obtusa [error] [Oncometopia (Oncometopia)] facialis Melichar 1925a: 371 [Key]^{1, 2}:379 [Described, catalogued]^{1, 2, 3, 4, 5}

Oncometopia fascialis [sic] Schmidt 1928c: 71 [Catalogued]¹, 5, 6, 7, 8

Oncometopia facialis Daniel 1946a: 245 [Economics]⁹

Localities: ¹ Brazil. ² Argentina. ³ Tucumán. ⁴ São Paulo. ⁵ Santa Catarina. ⁶ Bolivia. ⁷ Mexico. ⁸ Chiapas. ⁹ Colombia.

funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret

fusca Melichar

O[ncometopia (Oncometopia)] fusca Melichar 1925a: 374 [n. sp.]¹ :377, 378 [Comparative notes] :371 [Key]¹

Oncometopia fusca Schmidt 1928c: 69 [Catalogued]^{1, 4}

Oncometopia fusca Schmidt 1932b: 56 [Listed]²

Oncometopia fusca Martorell 1939a: 192 [Listed]^{3,5}

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Venezuela. ⁴ Santa Catarina. ⁵ Aragua.

fuscipennis Fowler

Oncometopia fuscipennis Fowler 1899b: 230; pl. 14, fig. 16 [n. sp., comparative note, illustrated]^{1, 2}

Oncometopia aspernea Distant 1908a: 531 [nom. nud., listed] Oncometopia fuscipennis Distant 1908b: 62 [Notes, catalogued]³ Equals Oncometopia aspernea Bredd. [nom. nud.]

[Oncometopia (Oncometopia)] fuscipennis Melichar 1925a: 371 [Key]¹:375 [Described, catalogued]¹

Oncometopia fuscipennis Schmidt 1928c: 69 [Notes, catalogued]¹

Localities: ¹ Mexico. ² Guerrero. ³ Ecuador.

hamata Melichar

O[ncometopia (Oncometopia)] hamata Melichar 1925a: 378 [n. sp.]^{1, 2} :371 [Key]¹

Localities: 1 Mexico. 2 Veracruz.

hamleti Distant

Oncometopia hamleti Distant 1908b: 63 [n. sp.]^{1, 2}

O[ncometopia (Oncometopia)] hamleti Melichar 1925a: 386 [Described, catalogued]^{1, 3} Equals Oxoometopia [sic] hamleti Dist. :372 [Key]¹

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Santa Catarina.

hamleti var.—Distant

[Oncometopia hamleti] var.—Distant 1908b: 64 [n. var.]¹

Localities: 1 Brazil.

herpes Signoret

T[ettigonia] herpes Signoret 1855d: 796 [n. sp.]¹

Proconia herpes Walker 1858c: 359 [Catalogued]¹ Equals Tettigonia herpes Sign.

[Tettigonia] herpes Dohrn 1859a: 91 [Listed]²

Tettigonia herpes Fowler 1899b: 228 To Oncometopia obtusa [error]

Tettigonia herpes Ball 1901b: 43 To Oncometopia obtusa [error]
Tettigonia herpes Ball 1901e: 9 To Oncometopia obtusa [error]
[Oncometopia (Oncometopia)] herpes Melichar 1925a: 372 [Key]²
:385 [Described, catalogued]^{1, 2} Equals Tettigonia herpes Sign.

Localities: 1 Bahia. 2 Brazil.

lineatifrons Melichar

O[ncometopia (Oncometopia)] lineatifrons Melichar 1925a: 376 [n. sp.]¹ :371 [Key]¹

Oncometopia lineatifrons Schmidt 1928c: 69 [Notes, catalogued]¹ Localities: 1 Ecuador.

miniatipennis Fowler

Oncometopia miniatipennis Fowler 1899b: 231; pl. 14, fig. 18 [n. sp., illustrated]1, 2

[Oncometopia (Oncometopia)] miniatipennis Melichar 1925a: 372 [Key]¹:384 [Described, catalogued]^{1, 2}

Localities: 1 Mexico. 2 Durango.

nigricans Walker

[Cicada] undata Fabricius 1794a: 32 [n. sp.]1 [Cicada] undata Weber 1795a: 146 [Listed]

Cicada undata Coquebert 1799a: 32; pl. VIII, figs. 3A-C [Described, illustrated]1

[Cicada] undata Turton 1802a: 591 [Described]¹

[Cicada] undata Fabricius 1803a: 62 [Described, catalogued]¹:6 [Listed]

Cic[ada] undata Fallén 1806a: 17 [Catalogued]⁷ [Cicada] undata Donovan 1820a: [4] [Described]¹ T[ettigonia] undata Germar 1821a: 61 [Listed]²

[Tettigonia undata] Say 1830b: 314 Equals Cicada undata Fabr. [Tettigonia undata] Germar 1833a: 180 Equals [Cicada] undata Fabr.

[Proconia] undata Germar 1833a: 184 [Listed]

[Tettigonia undata] Burmeister 1835a: 119 Equals Cic[ada] undata Fabr.

Tettigonia undata Blanchard 1840a: 192 [Described, catalogued]¹ Tettigonia undata Blanchard 1850a: 192 [Described, catalogued]¹ Proconia undata Walker 1851b: 783 [Catalogued] Equals Cicada undata Fabr. Equals Tettigonia undata Germ.

Proconia nigricans Walker 1851b: 783 [n. sp.]⁵

Proconia marginata Walker 1851b: 785 [n. sp.]⁴

Proconia badia Walker 1851b: 786 [n. sp.]³

Proconia scutellata Walker 1851b: 786 [n. sp.]³

Proconia tenebrosa Walker 1851b: 787 [n. sp.]⁴

Proconia plagiata Walker 1851b: 788 [n. sp.]³

Proconia lucernea [sic] [nec Linné] Walker 1851b: 785 [Described]⁶ [Proconia] undata Signoret 1853d: 179 (7) [Taxonomy] Equals [Proconia nigricans Walk.] Equals [Proconia lucernaria Walk.] [nec Linné] Equals [Proconia marginata Walk.] Equals [Proconia badia Walk.] Equals [Proconia scutellata Walk.] Equals [Proconia tenebrosa Walk.] Equals [Proconia plagiata Walk.]

T[ettigonia] undata Signoret 1854c: 486; pl. 17, fig. 5 [Described, catalogued, illustrated]⁷ Equals P[roconia] nigricans Walk. Equals P[roconia] tenebrosa Walk. Equals P[roconia] plagiata Walk. :488, 489 [Comparative notes]

T[ettigonia] marginata Signoret 1854c: 487 [Described, catalogued] Equals P[roconia] badia Walk. Equals P[roconia] scutellata Walk. Equals P[roconia] lucernea [sic] Walk. [nec Linné] :488 [Comparative note]

[Tettigonia] undata Signoret 1855d: 799 [Comparative note]

[Proconia undata nigricans] Walker 1858b: 225 Equals Proconia nigricans

[Proconia undata tenebrosa] Walker 1858b: 225 Equals Proconia tenebrosa

Proconia marginata Walker 1858b: 225 [Catalogued]

[Proconia marginata badia] Walker 1858b: 225 Equals Proconia badia

[Proconia marginata lucernaria] [nec Linné] Walker 1858b: 225 Equals Proconia lucernea [sic] [nec Linné]

[Proconia marginata scutellata] Walker 1858b: 225 Equals
Proconia scutellata

[Proconia undata plagiata] Walker 1858b: 225 Equals Proconia plagiata

[Tettigonia] marginata Dohrn 1859a: 91 [Listed]⁶ Equals [Tettigonia] scutellata Walk. Equals [Tettigonia] badia Walk. Equals [Tettigonia] lucernea [sic] Walk. [nec Linné]

[Tettigonia] undata Dohrn 1859a: 91 [Listed]⁶ Equals [Tettgonia] nigricans Walk. Equals [Tettigonia] tenebrosa Walk. Equals

[Tettigonia] plagiata Walk.

[Tettigonia undata] Say 1859e: 387 Equals Cicada undata Fabr. [Gypona badia] Stål 1862b: 495 Equals T[ettigonia] badia Walk. Phera marginata Stål 1864a: 78 [Catalogued]⁸

Proconia undata Walsh 1864a: 313 [Food plants]
Proconia undata Riley 1868a: 19 [Economics] 19

O[ncometopia] undata Stål 1869a: 62 [Catalogued, comparative note]⁷ Equals Tettigonia undata Sign. Equals Cicada orbona Fabr. [error]

[Oncometopia undata] Dallas 1870a: 494 Equals Cic[ada] orbona Fabr. Equals Tettig[onia] undata Sign.

Proconia undata Glover 1877a: 31; fig. 30 [Described, illustrated]⁹ Proconia undata Glover 1878a: 2; pl. 1, fig. 32 [Illustrated]¹¹

T[ettigonia] undata Taschenberg 1884a: 434 [Notes, catalogued]^{5, 10}

P[roconia] undata Uhler 1884a: 248 [Described]^{11, 12, 13, 14}

Proconia undata Popenoe 1885a: 63 [Listed] 15

P[roconia] undata Comstock 1888a: 181; fig. 149 [Described, illustrated]¹¹

Proconia undata Riley and Howard 1888b: 54 [Economics]¹³ P[roconia] undata Uhler 1888c: 248 [Described]^{11, 12, 13, 14}

Proconia undata Provancher 1889a: 265 [Described, key]¹⁶ Equals Cicada undata Fabr.

Proconia marginata Lethierry 1890a: 159 (13) [Catalogued]¹⁷

O[ncometopia] undata Smith 1890a: 444 [Listed] 18

O[ncometopia] undata Woodworth 1890a: 15; pl. II, figs. 10–14 [Described, catalogued, illustrated]¹⁹ Equals Cicada undata Fabr. Equals Cicada orbona Fabr. [error] Equals Tettigonia undata Germ. Equals Proconia undata Walk. Equals Proconia nigricans Walk. Equals Proconia tenebrosa Walk. Equals Proconia plagiata Walk.: 15, 17, 19 [Comparative notes]

Oncometopia undata Harrington 1892a: 31 [Listed]¹⁶

Oncometopia undata Southwick 1892b: 318 [Listed]²⁰ Equals Proconia undata Fabr.

Proconia undata Riley and Howard 1893a: 151 [Comparative note]

Proconia undata Comstock and Comstock 1894a: 153; text fig. 188 [Notes, illustrated]

Oncometopia undata Van Duzee 1894a: 265 [Catalogued]^{8, 13, 18, 21}
Equals Cicada undata Fabr. Equals Tettigonia undata Germ.
Equals Proconia undata Walk. Equals Proconia nigricans
Walk. Equals Proconia tenebrosa Walk. Equals Proconia plagiata Walk.

Phera marginata Van Duzee 1894a: 267 [Catalogued]^{8, 13} Equals Proconia marginata Walk. Equals Tettigonia marginata Sign. Gypona badia Van Duzee 1894a: 284 [Catalogued]⁵ Equals

Tettigonia badia Walk.

Oncometopia undata Ashmead 1895a: 322 [Economics]²² Oncometopia undata Bruner 1895a: 70 [Food plants]²³

Proconia undata Comstock and Comstock 1895a: 153; fig. 188 [Illustrated]

Oncometopia undata Castle and Laurent 1896a: 302 [Listed]^{2, 13}
Oncometopia undata Fowler 1899b: 231; pl. 14, figs. 19, 20
[Catalogued, illustrated]^{5, 6, 8, 13, 24, 25, 26, 27, 28, 29, 30, 31, 32, 55}
Equals Cicada undata Fabr. Equals Tettigonia undata Sign.
Equals Cicada orbona Fabr. [error] Equals Tettigonia orbona
Sign. [error] Equals Proconia nigricans Walk. Equals Proconia lucernea [sic] Walk. [nec Linné] Equals Proconia
marginata Walk. Equals Tettigonia marginata Sign. Equals
Proconia badia Walk. Equals Proconia tenebrosa Walk.

Equals *Proconia plagiata* Walk. Equals *Proconia scutellata* Walk. :232 [Comparative note]

Oncometopia undata Forbes 1900a: 66; Text fig. 8 [Notes, illustrated]¹⁹:70 [Economics]¹⁹

Oncometopia undata Forbes and Hart 1900a: 418 [Economics]¹⁹:414; text fig. 8 [Notes, illustrated]¹⁹

Oncometopia undata Lugger 1900a: 136; fig. 128 [Notes, illustrated]³³

O[ncometopia] undata Smith 1900a: 93 [Listed]¹⁸

Oncometopia undata Ball 1901b: 41; pl. I, fig. 2 [Key, described, illustrated]^{2, 6, 8, 9, 13, 14, 18, 19, 21, 34, 35, 36, 37, 38, 39, 40, 55} Equals Cicada undata Fabr. Equals Cicada orbona Fabr. [error] Equals Proconia nigricans Walk. Equals Proconia clarior Walk. [error] Equals Proconia lucerne [sic] Walk. [nec Linné] Equals Proconia marginata Walk. Equals Preconia [sic] tenebrosa Walk. Equals Proconia badia Walk. Equals Proconia scutellata Walk. Equals Oncometopia alpha Fabr. [error] Equals Proconia plagiata Walk. :44, 53 [Comparative notes] :37 [Notes]

Oncometopia undata Ball 1901e: 7; pl. I, fig. 2 [Key, described, illustrated]^{2, 6, 8, 9, 13, 14, 18, 19, 21, 34, 35, 36, 37, 38, 39, 40, 55} Equals Cicada undata Fabr. Equals Cicada orbona Fabr. [error] Equals Proconia nigricans Walk. Equals Proconia clarior Walk. [error] Equals Proconia lucerne [sic] Walk. [nec Linné] Equals Proconia marginata Walk. Equals Proconia badia Walk. Equals Proconia scutellata Walk. Equals Preconia [sic] tenebrosa Walk. Equals Oncometopia alpha Fabr. [error] Equals Proconia plagiata Walk. :10, 19 [Comparative notes] :3 [Notes]

P[roconia] undata Howard 1901a: 244; fig. 137 [Notes, illustrated] Oncometopia undata Howard 1901a: pl. XXVII, figs. 19, 22 [Illustrated]¹¹

Cicada undata Sherborn 1902a: 1013 [Catalogued]

O[ncometopia] undata Cockerell 1903a: 453 [Comparative note]

Oncometopia undata Hunter and Hinds 1904a: 50 [Food plants]¹¹ Oncometopia undata Titus and Pratt 1904a: 41 [Food plants,

catalogued]¹¹ Equals *Proconia* [undata Fabr.]

O[ncometopia] undata Wirtner 1904a: 219 [Listed]⁴¹

Oncometopia undata Currie 1905a: 24 [Food plants, catalogued]¹¹ Equals Proconia [undata Fabr.]

Oncometopia undata Forbes 1905a: 204; text fig. 213 [Economics, illustrated]¹⁹:265 [Bibliography]

Oncometopia undata Hunter and Hinds 1905a: 67 [Economics]

Oncometopia undata Osborn 1905a: 509 [Listed]^{8, 13, 18, 20} Equals *Procenia undata* Fabr.

Oncometopia undata Osborn 1905c: 509 [Listed]^{8, 13, 18, 20} Equals Proconia undata Fabr.

Oncometopia undata Sanderson 1905a: 19; fig. 19 [Economics, life history, illustrated]¹⁴

Oncometopia undata Sanderson 1906a: 56; fig. 32 [Economics, life history, illustrated]¹⁴

Proconia undata Saunders 1909a: 289; fig. 300 [Economics, illustrated]¹⁹

Oncometopia undata Van Duzee 1909a: 211 [Notes]¹³

O[ncometopia] undata Smith 1910a: 100 [Listed] 18

Oncometopia undata Crumb 1911a: 233 [Ecology]¹⁵

Oncometopia undata Osborn 1912a: 28 [Predators]

 $Oncometopia\ undata$ Sanderson 1912a: 250; fig. 178b [Economics, illustrated] 42

Oncometopia undata Shiraki 1912a: [99] [Economics] Equals Cicada orbona Fabr. [error] Equals Proconia nigricans Walk. Equals P[roconia] tenebrosa Walk. Equals P[roconia] plagiata Walk.

Proconia undata Van Duzee 1912b: 327 [Listed]

Oncometopia undata Metcalf 1913a: 114; pl. VIII, figs. 3-4 [Tracheation, illustrated] :114; pl. IX, figs. 12-13 [Venation illustrated]

Oncometopia undata Reh 1913a: 638 [Economics]⁵ Oncometopia undata Barber 1914a: 531 [Listed]¹³

Oncometopia undata Gibson and Cogan 1915a: 72 [Ecology]38

Oncometopia undata Metcalf 1915a: 50 (18) [Listed]⁵⁵

Oncometopia undata De Long 1916: 18 [Key, described]⁴³ Equals Cicada undata Fabr. :6 [Economics]

Oncometopia undata Osborn 1916d: 109 [Economics]

[Oncometopia] undata Van Duzee 1916a: 65 [Listed]⁴⁴ Equals [Oncometopia] nigricans Walk. Equals [Oncometopia] clarior Walk. [error] Equals [Oncometopia] lucernea [sic] Walk. [nec Linné] Equals [Oncometopia] marginata Walk. Equals [Oncometopia] badia Walk. Equals [Oncometopia] scutellata Walk. Equals [Oncometopia] tenebrosa Walk. Equals [Oncometopia] orbona Fabr. [error] Equals [Oncometopia] plagiata Walk. Equals [Oncometopia] alpha Fowl. [error] Equals [Oncometopia] garryae Cock. [error]

Oncometopia undata Lathrop 1917a: 121 [Listed] 45

Oncometopia undata Pierce 1917a: 23; fig. 33 [Economics, illustrated]

Oncometopia undata Van Duzee 1917b: 591 [Catalogued] Equals Cicada [undata] Fabr. Equals Tettigonia [undata] Germ. Equals Proconia [undata] Walk. Equals [Cicada] orbona Fabr. [error] Equals [Tettigonia] orbona Fabr. [error] Equals [Proconia] nigricans Walk. Equals [Proconia] clarior Walk. [error] Equals [Proconia] lucernea [sic] Walk. [nec Linné] Equals [Proconia] marginata Walk. Equals [Tettigonia] marginata Walk. Equals [Proconia] badia Walk. Equals [Gypona] (?) badia Walk. Equals [Proconia] scutellata Walk. Equals [Proconia] tenebrosa Walk. Equals [Proconia] plagiata Walk. Equals [Oncometopia] (?) obtusa Fabr. [error] Equals [Oncometopia] alpha Fowl. [error]

Oncometopia undata Beal 1918a: 27 [Predators]¹¹
Oncometopia undata Comstock 1918a: 281; figs. 284 (3, 4)

[Tracheation, illustrated]

Oncometopia undata Olsen 1918a: 2 [Listed]^{13, 41, 55} Equals Proconia nigricans Walk.

Oncometo pia undata Pierce 1918a: 394, 403, 474 [Parasites]²:487 [Parasites]^{2, 37}

Oncometopia undata Lathrop 1919a: 28 [Described, catalogued, key] Equals Cicadula undata Fabr.

Oncometopia undata Lochhead 1919a: 154 [Economics]

Oncometopia undata Dozier 1920b: 359 [Ecology]¹³

Oncometopia undata Lawson 1920a: 81; pl. VII, figs. 1–3 [Described, key, illustrated, catalogued, food plants] ¹⁵ Equals Cicada undata Fabr. Equals Cicada orbona Fabr. [error] Equals Tettigonia undata Germ. Equals Proconia undata Walk. Equals Proconia nigricans Walk. Equals Proconia clarior Walk. [error] Equals Proconia lucernea [sic] Walk. [nec Linné] Equals Proconia marginata Walk. Equals Proconia badia Walk. Equals Proconia scutellata Walk. Equals Proconia tenebrosa Walk. Equals Proconia plagiata Walk. Equals Gypona (?) badia Van D.:83 [Comparative notes]

Proconia undata Ealand 1921a: 122 [Ecology]¹⁴
Oncometopia undata Osborn 1921a: 6 [Listed]¹³

Oncometopia undata Sanderson and Peairs 1921a: 234; fig. 196b [Economics, illustrated]⁴²

Oncometopia undata Lawson 1922c: 332 [Listed]15

Oncometopia undata Readio 1922a: 229; pl. XXII, fig. 3; pl. XXVI, fig. 4 [Ovipositor, described, illustrated]

Oncometopia undata Herrera 1923a: 113 [Listed] 46

O[ncometopia] undata De Long 1923a: 74; fig. 7 (1) [Described, key, comparative note, illustrated]^{12, 47} Equals Cicada undata

Fabr. Equals Cicada orbona Fabr. [error] Equals Proconia nigricans Walk.

[Oncometopia] undata Buys 1924a: 24 [Key]

O[ncometopia] undata Comstock 1924a: 407; fig. 476 [Described, illustrated] 42

O[ncometopia (Oncometopia)] undata Melichar 1925a: 380 [Described, catalogued]^{2, 5, 6, 8, 9, 13, 14, 29, 30, 31, 32, 34, 55, 36, 37, 38, 55} Equals Cicada undata Fabr. Equals Proconia nigricans Walk. Equals Proconia lucernea [sic] Walk. [nec. Linné] Equals Proconia marginata Walk. Equals Proconia badia Walk. Equals Proconia tenebrosa Walk. Equals Proconia plagiata Walk. Equals Tettigonia undata Sign. Equals Tettigonia marginata Sign. Equals Proconia seutellata [sic] Walk. :396 [Comparative note] :372 [Key]

Oncometopia undata Watson 1926a: 411; fig. 216 [Economics, illustrated]¹³

Oncometopia undata Stearns 1927a: 8 [Food plants]³⁵ O[ncometopia] undata Leonard 1928a: 160 [Listed]²⁰

[Oncometopia] undata Osborn 1928b: 222 [Key] :223 [Described, comparative note] :369 [Listed]⁴⁸

Oncometopia undata Schmidt 1928c: 71 [Catalogued]^{5, 6, 8, 31, 32, 53, 57}

Oncometopia undata Comstock, Comstock, and Herrick 1930a: 113; fig. 188 [Illustrated]

Oncometopia undata Fletcher 1930a: 41, 51 [Ecology]¹⁴

Oncometopia undata Neiswander 1931a: 55 [Ecology]¹⁹

Oncometopia undata Yakhontov 1931a: [35] [Economics] Oncometopia undata Folsom 1932a: 24 [Economics]⁴²

Oncometopia undata Watson and Berger 1932a: 123; fig. 85 [Economics, illustrated]¹³

Oncometopia undata Deay 1933a: 229 [Described, key]⁴⁹ Equals Cicada [undata] :230 [Comparative note]

Oncometopia undata Ewing and McGarr 1933a: 944; pl. 44, fig. B [Economics, illustrated]³⁷

Oncometopia undata Ballou 1935a: 194 [Food plants] 31

Oncometopia undata Ballou 1936a: 5, 8, 13, 14, 16, 22, 25, 28, 35, 36, 37, 39, 43, 45, 46 [Food plants]³¹

Oncometapia [sic] undata Ballou 1936a: 5 [Food plants]³¹

Oncometopia undata Ballou 1936b: 466 [Food plants]³¹

Oncometopia undata Swain 1936b: 264 [Life history]³⁸

Oncometopia undata Carpenter 1937a: 87, 88 [Ecology]⁵⁰

[Oncometopia] undata De Long and Caldwell 1937c: 9 [Catalogued]^{2, 12, 13, 14, 18, 41, 51, 55, 56}

Oncometopia undata Fletcher 1937a: 863, 864 [Ecology]¹⁴

O[ncometopia] undata Brimley 1938a: 91 [Listed]⁵⁵

Oncometopia undata Spooner 1938a: 14, 23; pl. II, fig. 28; pl. III, fig. 49; pl. V, fig. 79 [Morphology of head, illustrated]

Oncometopia undata Carpenter 1939a: 428, 431, 434, 435 [Ecology]⁵⁰

Oncometopia undata Glick 1939a: 26, 65 [Ecology]³⁷

O[ncometopia] undata Comstock 1940a: 407; fig. 476 [Described, illustrated]⁴²

Oncometopia undata Adams 1941a: 224 [Ecology]⁴³ Oncometopia undata Bohart 1941a: 150 [Parasites]⁵⁸ Oncometopia undata Padley 1941a: 393 [Listed]⁵²

Oncometopia undata Peairs 1941a: 186; fig. 213b [Economics, illustrated]

Oncometopia undata Wene and Dominick 1941a: 122 [Listed]³⁵

Oncometopia undata Bates 1942a: 576 [Economics] 53

Oncometopia undata Bohart 1943a: 348 [Parasites]^{2, 9, 13, 14, 22, 36, 37, 43, 45, 50, 55, 59}

O[ncometopia] undata Wray and Brimley 1943a: 129 [Ecology]⁵⁵ O[ncometopia] undulata [sic] Soukup 1945a: 275 [Listed]⁶⁰

[Oncometopia] undata De Long and Knull 1946a: 17 [Catalogued] 2, 12, 13, 14, 18, 41, 51, 55, 56 Equals Cicada [undata] Fabr.

Oncometopia undata Evans 1947a: 170 [Listed]¹ :167; fig. 16H–I [Illustrated]

[Oncometopia] undata Osborn and Knull 1947a: 330 [Listed]⁴⁸
Oncometopia undata De Long 1948a: 141; figs. 117, 123, 129, 132 [Described, illustrated, ecology, catalogued] ^{14, 19, 61, 62}
Equals Cicada undata Fabr. Equals Proconia nigricans Walk. Equals Proconia marginata Walk. Equals Proconia badia Walk. Equals Proconia scutellata Walk. Equals Proconia tenebrosa Walk. Equals Proconia plagiata Walk. Equals Proconia lucernea [sic] Walk. [nec Linné] Equals Oncometopia alpha Fowl. [error] Equals Proconia clarior Walk. [error] Equals Cicada orbona Fabr. [error]

Oncometopia undata Oman 1949a: 11 [Disease vector]:63; pl. 3, fig. 7 [Nymph described, illustrated]:64; pl. 11, fig. 7; pl. 31, fig. 6 [Illustrated, catalogued]^{44, 63, 64} Equals Cicada [undata Fabr.] Equals [Oncometopia] orbona Fabr. [error] Equals Cicada [orbona Fabr.] [error] Equals [Oncometopia] badia Walk. Equals Proconia [badia Walk.] Equals [Oncometopia] clarior Walk. [error] Equals Proconia [clarior Walk.] [error] Equals [Oncometopia] ucernea [sic] Walk. [nec Linné] Equals Proconia [lucernaria Walk.] [nec Linné] Equals [Oncometopia] marginata Walk. Equals Proconia [marginata Walk.] Equals

[Oncometopia] nigricans Walk. Equals Proconia [nigricans] Walk. Equals [Oncometopia] plagiata Walk. Equals Proconia [plagiata Walk.] Equals [Oncometopia] scutellata Walk. Equals Proconia [scutellata Walk.] Equals [Oncometopia] tenebrosa Walk. Equals Proconia [tenebrosa Walk.]

Oncometopia undata Turner 1949a: 88 [Disease vector]

Oncometopia undata Moore 1950a: 258 [Listed]⁵¹
Oncometopia undata Moore 1950b: 33 [Listed]⁵¹
Oncometopia undata Smith 1950a: 962 [Secretions]⁵⁵

[Oncometopia] undata Young 1950a: 56 (4) [Listed]^{2, 12, 13, 14, 18, 41, 51, 55, 56, 65}

Oncometopia undata Christenson and Smith 1952a: 184 [Disease vector]¹¹

Oncometopia undata Freitag, Frazier, and Flock 1952a: 534 [Disease vector]⁶⁶

[Oncometopia] undata Box 1953b: 48 [Food plants]8, 54

Oncometopia undata Borror and De Long 1954a: 257; fig. 20–11H [Illustrated]

Oncometopia undata Fattig 1955a: 9 [Disease vector] :10 [Parasites]² :23 [Disease vector, food plants]²

Localities: ¹ Carolina. ² Georgia. ³ Locality unknown. ⁴ Eastern Florida. ⁵ North America. ⁶ Brazil. 7 America. ⁶ Mexico. ⁶ Maryland. ¹⁰ South America. ¹¹ United States. ¹² Massachusetts. ¹³ Florida. ¹⁴ Texas. ¹⁵ Kansas. ¹⁶ Ontario. ¹७ Venezuela. ¹³ New Jersey. ¹⁰ Illinois. ²⁰ New York. ²¹ Michigan. ²² Mississippi. ²³ Nebraska. ²⁴ Durango. ²⁵ Guerrero. ²⁶ Morelos. ²⁷ Tabasco. ²³ Yucatan. ²⁰ Guatemala. ³⁰ Nicaragua. ³¹ Costa Rica. ³² Panama. ³³ Minnesota. ³⁴ Discrict of Columbia. ³⁵ Virginia. ³⁶ Alabama. ³⁷ Louisiana. ³⁶ Missouri. ³⁰ Central America. ⁴⁰ Dutch Guiana. ⁴¹ Pennsylvania. ⁴² Southern States. ⁴³ Tennessee. ⁴⁴ Southeastern States. ⁴⁵ South Carolina. ⁴⁶ Veracruz. ⁴⊓ Connecticut. ⁴⁶ Ohio. ⁴⁰ Indiana. ⁵⁰ Oklahoma. ⁵¹ Quebec. ⁵² Iowa. ⁵³ Colombia. ⁵⁴ Campeche. ⁵⁵ North Carolina. ⁵⁶ New Mexico. ⁵¬ Bahia. ⁵⁵ Eastern North America. ⁵⁰ Arkansas. ⁶⁰ Peru. ⁶¹ Eastern States. ⁶² North Dakota. ⁶³ Northeastern States. ⁶⁴ Central States. ⁶⁵ Kentucky. ⁶⁶ California.

obtusa Fabricius

[Cicada] obtusa Fabricius 1787a: 269 [n. sp.]¹

[Cicada] obtusa Gmelin 1789a: 2105 [Described, catalogued]¹

[Cicada] obtusa Fabricius 1794a: 33 [n. sp.]¹ [Cicada] obtusa Weber 1795a: 146 [Listed]

Cicada obtusa Turton 1802a: 592 [Described]¹

[Cicada] obtusa Fabricius 1803a: 62 [Described, catalogued]¹ :5 [Listed]

[Cicada] obtusa Donovan 1820a: [4] [Described]¹ T[ettigonia] obtusa Germar 1821a: 62 [Notes]^{1, 2}

P[roconia] obtusa Le Peletier and Serville 1825a: 611 [Catalogued]¹. ² Equals Cicada obtusa Fabr. Equals Tettigonia obtusa Germ.

[Proconia] obtusa Germar 1833a: 184 [Listed]

[Tettigonia obtusa] Burmeister 1835a: 118 [Notes] Equals Cic[ada] obtusa Fabr.

Proconia obtusa Amyot and Serville 1843a: 571 [Described, catalogued]² Equals Tettigonia obtusa Germ.

Proconia obtusa Lucas 1847c: 479 [Listed]² Equals Cicada obtusa Fabr. Equals Tettigonia [obtusa] Germ.

T[ettigonia] obtusa Erichson 1848a: 616 [Listed] 19 Equals Cicada obtusa Fabr.

Proconia obtusa Walker 1851b: 782 [Catalogued]³ Equals Tettigonia obtusa Germ. Equals Cicada obtusa Fabr.

Proconia clarior Walker 1851b: 784 [n. sp.]⁴

[Proconia clarior] var. \(\beta \) Walker 1851b: 784 [n. var.] 4, 10

[Proconia clarior] var. γ Walker 1851b: 784 [n. var.]^{4, 10}

[Proconia clarior] var. δ Walker 1851b: 784 [n. var.]^{4, 10}

Proconia parallela Walker 1851b: 788 [n. sp.]⁵

Proconia obtusa Signoret 1853d: 179 (7) Equals [Proconia parallela Walk.]

T[ettigonia] obtusa Signoret 1854c: 488; pl. 17, fig. 6 [Described, illustrated, catalogued]3 Equals Proconia parallela Walk. Equals P[roconia] clarior Walk. :490 [Comparative note]

P[roconia] clarior Signoret 1854c: 488, 489, 490 [Comparative notes

C[icada] obtusa Signoret 1855c: 507 [Comparative note]

T[ettigonia] clarior Signoret 1855d: 796 [Comparative note]

[Tettigonia] obtusa Signoret 1855d: 796 [Comparative note]

Proconia obtusa Walker 1858b: 225 [Catalogued]

[Proconia obtusa clarior] Walker 1858b: 225 Equals Proconia clarior

[Proconia obtusa parallela] Walker 1858b: 225 Equals Proconia parallela

[Tettigonia] obtusa Dohrn 1859a: 91 [Listed]² Equals [Tettigonia] clarior Walk. Equals [Tettigonia] parallela Walk.

T[ettigonia] obtusa Stål 1862e: 43 [Catalogued]⁶

O[ncometopia] obtusa Stål 1869a: 62 [Described, catalogued]¹ Equals Cicada obtusa Fabr.

[Oncometopia obtusa] Dallas 1870a: 494 Equals C[icada] obtusa Fabr.

Tettigonia obtusa Taschenberg 1884a: 434 [Notes, catalogued]⁷ :435, 444 [Comparative notes]

T[ettigonia] obtusa Hansen 1890a: 37 [Morphology of antenna]

Proconia obtusa Lethierry 1890a: 159 (13) [Catalogued]⁵

O[ncometopia] obtusa Smith 1890a: 444 [Listed]8

Oncometopia obtusa Southwick 1892b: 318 [Listed]8

Oncometopia obtusa Van Duzee 1894a: 266 [Catalogued]^{3,9} Equals Cicada obtusa Fabr. Equals Tettigonia obtusa Germ. Equals Proconia obtusa Amy. and Serv. Equals Proconia clarior Walk. Equals Proconia parallela Walk.

Oncometopia obtusa Fowler 1899b: 228 [Notes, catalogued]^{1, 2, 4, 5, 7, 9, 10, 11, 12, 13, 14, 15, 16, 18, 23, 24, 25} Equals Tettigonia herpes Sign. [error] Equals Proconia parallela Walk. Equals Proconia clarior Walk. Equals Cicada obtusa Fabr. :229, 230

[Comparative notes]

[Tettigonia] obtusa Hansen 1900a: 118 [Morphology of antenna] [Oncometopia] obtusa Ball 1901b: 43 [Notes] Equals Cicada obtusa Fabr. Equals Proconia parallela Walk. Equals Tettigonia facialis Sign. [error] Equals Tettigonia herpes Sign. [error] Equals Oncometopia interjecta Fowl. (?) [error] Equals Oncometopia rubescens Fowl. (?) [error]

[Oncometopia] obtusa Ball 1901e: 9 [Notes] Equals Cicada obtusa Fabr. Equals Proconia parallela Walk. Equals Tettigonia facialis Sign. [error] Equals Tettigonia herpes Sign. [error] Equals Oncometopia interjecta Fowl. (?) [error] Equals

Oncometopia rubescens Fowl. (?) [error]

Cicada obtusa Sherborn 1902a: 683 [Catalogued]

Oncometopia obtusa Osborn 1909a: 460 [Notes, catalogued]¹³ Equals Oncometopia interjecta Fowl. [error]

[Oncometopia] obtusa Van Duzee 1909a: 212 [Taxonomy]

[Oncometopia] clarior Van Duzee 1916a: 65 To [Oncometopia] undata Fabr. [error]

[Proconia] clarior Van Duzee 1917b: 591 To Oncometopia undata Fabr. [error]

[Oncometopia] (?) obtusa Van Duzee 1917b: 591 To Oncometopia undata Fabr. [error]

Proconia clarior Lawson 1920a: 81 To Oncometopia undata Fabr. [error]

Oncometopia obtusa Herrera 1923a: 113 [Listed]^{11, 17}

O[ncometopia (Oncometopia)] obtusa Melichar 1925a: 372 [Described, catalogued]^{18, 20} Equals Cicada obtusa Fabr. Equals Proconia clarior Walk. Equals Proconia parallela Walk. Equals Tettigonia obtusa Sign. Equals Tettigonia funebris Sign. Equals Proconia funebris Walk. :374, 375, 378 [Comparative notes] :371 [Key]^{18, 20}

Oncometopia obtusa Schmidt 1928c: 68 [Catalogued, comparative

note]7, 15

Oncometopia obtusa Soukup 1945a: 275 [Listed]²¹

[Oncometopia] obtusa De Long and Knull 1946a: 17 [Catalogued]¹⁸ Equals Cicada [obtusa] Fabr.

Proconia clarior De Long 1948a: 141 To Oncometopia undata Fabr. [error]

[Oncometopia] obtusa Oman 1949a: 64 [Catalogued]²² Equals Cicada obtusa Fabr.

[Oncometopia] clarior Oman 1949a: 64 To [Oncometopia] undata Fabr. [error]

Proconia [clarior] Oman 1949a: 64 To [Oncometopia] undata Fabr. [error]

LOCALITIES: ¹ French Guiana. ² Brazil. ³ South America. ⁴ Nova Scotia. ⁵ Venezuela. ⁶ Rio de Janeiro. ⁷ Colombia. ⁸ New Jersey. ⁹ Mexico. ¹⁰ Florida. ¹¹ Veracruz. ¹² Tabasco. ¹³ Guatemala. ¹⁴ Nicaragua. ¹⁵ Costa Rica. ¹⁶ Panama. ¹⁷ Distrito Federal. ¹⁸ North America. ¹⁹ British Guiana. ²⁰ Central America. ²¹ Peru. ²² Texas. ²³ Jalapa. ²⁴ Bahia. ²⁵ Oaxaca.

obtusa var. funebris Signoret

T[ettigonia] funebris Signoret 1854c: 490 [n. sp.]¹

Proconia funebris Walker 1858b: 225 [Catalogued]¹ Equals Tettigonia funebris Sign.

[Tettigonia] funebris Dohrn 1859a: 91 [Listed]²

Phera funebris Van Duzee 1894a: 267 [Catalogued]² Equals Tettigonia funebris Sign. Equals Proconia funebris Walk.

[Oncometopia] funebris Ball 1901b: 43 [Notes]^{1, 3} [Oncometopia] funebris Ball 1901e: 9 [Notes]^{1, 3}

Phera funebris Woodworth 1903a: 44 [Listed]¹ Equals Tettigonia [funebris Sign.]

Phera funebris Woodworth 1913a: 269 [Listed]¹ Equals [Tettigonia] funebris

[Oncometopia (Oncometopia) obtusa] funebris Melichar 1925a: 373 [Described]^{1, 2}:374 [Comparative note]

Proconia funebris Melichar 1925a: 372 To O[ncometopia (On-cometopia)] obtusa Fabr.

Tettigonia funebris Melichar 1925a: 372 To O[ncometopia (Oncometopia)] obtusa Fabr.

Oncometopia funebris Schmidt 1928c: 68 [Notes, catalogued]² Equals [Oncometopia obtusa funebris Sign.]

[Oncometopia obtusa] funebris De Long and Knull 1946a: 17 [Catalogued]¹ Equals Tettigonia [funebris] Sign.

Tettigonia funebris Oman 1949a: 62 [Catalogued]¹

Localities: ¹ California. ² Mexico. ³ Baja California.

quadrinotata Fowler

Oncometopia quadrinotata Fowler 1899b: 230; pl. 14, fig. 17 [n. sp., illustrated]^{1, 2}

O[ncometopia (Oncometopia)] quadrinotata Melichar 1925a: 383 [Described, catalogued]^{1, 2} :372 [Key]¹

Localities: 1 Mexico. 2 Jalisco.

resistens Melichar

O[ncometopia (Oncometopia)] resistens Melichar 1925a: 384 [n. sp.] $^{1,\;2}$

Localities: 1 Brazil. 2 Pará.

rubescens Fowler

 $Oncometopia\ rubescens$ Fowler 1899c: 233; pl. 14, fig. 24 [n. sp., illustrated] $^{1,\ 2}$

[Oncometopia] rubescens Ball 1901b: 43 [Notes] To Oncometopia obtusa (?) [error]

[Oncometopia] rubescens Ball 1901e: 9 [Notes]

O[ncometopia (Oncometopia)] rubescens Melichar 1925a: 382 [Described, catalogued]^{1, 2}:372 [Key]^{1, 2}

Localities: 1 Guatemala. 2 Panama.

rubiginosa Signoret

T[ettigonia] rubiginosa Signoret 1854c: 491; pl. 17, fig. 7 [n. sp., illustrated]¹

T[ettigonia] rubiginosa Signoret 1855d: 797 [Comparative note] Proconia rubiginosa Walker 1858b: 226 [Catalogued]¹ Equals Tettigonia rubiginosa Sign.

[Tettigonia] rubiginosa Dohrn 1859a: 91 [Listed]¹

Phera rubiginosa (?) Van Duzee 1894a: 267 [Catalogued]¹ Equals Tettigonia rubiginosa Sign. Equals Proconia rubiginosa Walk.

Oncometopia rubiginosa Fowler 1899b: 227 [Notes, catalogued]¹ Equals Tettigonia rubiginosa Sign. Equals Proconia rubiginosa Walk.

[Oncometopia (Oncometopia)] rubiginosa Melichar 1925a: 371 [Listed] :380 [Described, catalogued]¹ Equals Tettigonia rubiginosa Sign. Equals Proconia rubiginosa Walk.

Localities: 1 Mexico.

scutellaris Melichar

O[ncometopica (Oncometopia)] scutellaris Melichar 1925a: 374 [n. sp.]^{1, 2}:371 [Key]³

Oncometopia scutellaris Schmidt 1928c: 69 [Catalogued]4

Localities: 1 Venezuela. 2 Costa Rica. 3 Central America. 4 Colombia.

tomentosa Distant

Oncometopia tomentosa Distant 1908b: 67 [n. sp.]1

[Oncometopia (Oncometopia) asperula] tomentosa Melichar 1925a: 379 [Described, catalogued]¹

Oncometopia asperula tomentosa Schmidt 1928c: 70 [Catalogued]¹

Localities: 1 Ecuador.

trilobata Melichar

 $O[ncometopia \ (Oncometopia)]$ trilobata Melichar 1925a: 377 [n. sp.]^{1, 2}:371 [Key]¹

O[ncometopia] trilobata Schmidt 1928c: 69 [Comparative note]

Localities: 1 Mexico. 2 Veracruz.

undata Fabricius. See Oncometopia (Oncometopia) nigricans Walker.

venosula Distant

Oncometopia venosula Distant 1908b: 64 [n. sp.]1, 2, 3

[Oncometopia (Oncometopia)] venosula Melichar 1925a: 371 [Key]¹, ², ³:379 [Described, catalogued]¹, ², ³

O[ncometopia] venosula Schmidt 1928c: 70 [Comparative note, catalogued]

Localities: 1 Ecuador. 2 Bolivia. 3 Peru.

venosula var. a Distant

[Oncometopia venosula] var. a Distant 1908b: 65 [n. var.]

venosula var. b Distant

[Oncometopia venosula] var. b Distant 1908b: 65 [n. var.]

O[ncometopia] venosula var. b Schmidt 1928c: 71 [Comparative note, catalogued]

viridula Melichar

[Oncometopia (Oncometopia)] viridula Melichar 1925a: 372 [Key]¹ :384 [n. sp., comparative note]^{1, 2}

Localities: ¹ Mexico. ² Puebla.

[Subgenus Hyogonia China]

Hyogonia subgenus of Oncometopia

ORTHOTYPE Oncometopia (Heterometopia) reticulata China 1927d: 283

[Oncometopia (Heterometopia Melichar)]

Orthotype [Oncometopia (Heterometopia)] reticulata [n. sp.] Melichar 1925a: 370, 386]

[Type Heterometopia reticulata Evans 1947a: 169]

Oncometopia Melichar 1925a: 386 [subg. n.] :370 [Key]

(Heterometopia)

[Oncometopia] China 1927d: 283 Nom. nov. pro [Oncometopia] (Hyogonia) (Heterometopia) Melichar [1925] [nec

Heterometopia Macquart 1844] China 1927d: 283 [Catalogued]

[Oncometopia]

Hyogonia

Parametopia

(Heterometopia) Heterometopia

Neave 1939b: 639 [Catalogued] Neave 1939b: 726 [Catalogued]

Heterometopia Evans 1947a: 169 [Catalogued] To Hyogonia

China

Hyogonia Evans 1947a: 169 [Catalogued]

reticulata Melichar

[Oncometopia] (H[eterometopia]) reticulata Melichar 1925a: 386 [n. sp.]^{1, 2, 3, 4}

[Hyogonia reticulata] Evans 1947a: 169 [Listed] ⁵ Equals Heterometopia reticulata Mel.

Localities: 1 Peru. 2 Bolivia. 3 Brazil. 4 Venezuela. 5 South America.

[Subgenus Lebora China]

Lebora subgenus of Oncometopia

ORTHOTYPE Cicada orbona China 1927d: 283

[Oncometopia (Parametopia Melichar)]

[Orthotype [Cicada] orbona Melichar 1925a: 370, 387] [Pseudotype [Tettigonia] magna Melichar 1925a: 370, 387]

[Type Parametopia orbona Schmidt 1928c: 71]

[Type Cicada orbona Evans 1947a: 170]

Oncometopia Melichar 1925a: 387 subg. n., key to species]
(Parametopia) :370 [Key]

[Oncometopia] China 1927d: 283 Nom. nov. pro [Oncome-topia] (Parametopia Melichar) [1925] [nec

[Parametopia] Reitter 1884] [Catalogued]

ParametopiaSchmidt 1928c: 71 [Catalogued]LeboraNeave 1939b: 881 [Catalogued]ParametopiaNeave 1940a: 579 [Catalogued]LeboraEvans 1947a: 169 [Catalogued]

Evans 1947a: 170 [Catalogued] To Lebora

China

—Distant (var.) [virescens]. See Oncometopia (Lebora) virescens var.—Distant. a Signoret (var.) [terminalis]. See Oncometopia (Lebora) terminalis var. a Signoret.

bimaculata Signoret

T[ettigonia] bimaculata Signoret 1854b: 362; pl. 12, fig. 12 [n. sp., illustrated]¹

[Tettigonia] biimpressa Signoret 1855d: 811 Nom. nov. pro [Tettigonia] bimaculata Signoret [1854] [nec Tettigonia bimaculata Signoret 1850]

Proconia bimaculata Walker 1858b: 225 [Catalogued]¹ Equals Tettigonia bimaculata Sign.

[Tettigonia] bimaculata Dohrn 1859a: 91 [Listed]¹ Phera bimaculata Stål 1864a: 77 [Catalogued]¹

Phera bimaculata Van Duzee 1894a: 267 [Catalogued]¹ Equals Tettigonia bimaculata Sign. Equals Proconia bimaculata Walk.

Oncometopia biimpressa Fowler 1899c: 233 [Notes, catalogued]¹ Equals Tettigonia bimaculata Sign. Equals Tettigonia biimpressa Sign.

[Oncometopia] (P[arametopia]) biimpressa Melichar 1925a: 392 [Described, catalogued]^{1, 2} Equals Tettigonia bimaculata Sign. Equals Tettigonia biimpressa Sign. Equals Proconia bimaculata Walk. Equals Phera bimaculata Stål: 387 [Key]^{1, 2}

Localities: 1 Mexico. 2 Brazil.

brasiliensis Distant

Oncometopia brasiliensis Distant 1908b: 65 [n. sp.]¹

[Oncometopia] (P[arametopia]) brasiliensis (?) Melichar 1925a: 398 [Described, catalogued]¹ Equals Oncometopia brasiliensis Dist. :387 [Listed]

Localities: 1 Brazil.

capito Distant

Oncometopia capito Distant 1908b: 66 [n. sp.]1, 2

[Oncometopia] [P[arametopia]) capito (?) Melichar 1925a: 398 [Described, catalogued]^{3, 4} Equals Oncometopia capito Dist. :387 [Listed]

LOCALITIES: ¹ Southern Brazil. ² Rio de Janeiro. ³ Brazil. ⁴ Santa Catarina.

confluens Melichar

[Oncometopia] (P[arametopia]) confluens Melichar 1925a: 393 [n. sp.] $^{1,\ 2}$:387 [Key] 1

Localities: 1 Brazil. 2 Rio Grande do Sul.

consorta Melichar

[Oncometopia] (P[arametopia]) consorta Melichar 1925a: 389 [n. sp.] 1 :388 [Key] 1

Localities: 1 Cayenne.

cumulata Melichar

[Oncometopia] (P[arametopia]) cumulata Melichar 1925a: 390 [n. sp.]^{1, 2}:388 [Key]¹

Localities: 1 Brazil. 2 Espirito Santo.

exaltata Melichar

[Oncometopia] (P[arametopia]) exaltata Melichar 1925a: 389 [n. sp., comparative note] 1 :388 [Key] 1

Localities: 1 Brazil.

flavolimbata Signoret

T[ettigonia] flavolimbata Signoret 1854b: 360; pl. 12, fig. 10 [n. sp., illustrated]¹

T[ettigonia] flavolimbata Signoret 1854a: 14 [Comparative note] [Tettigonia] flavolimbata Signoret 1855d: 795 [Comparative note] Proconia flavolimbata Walker 1858b: 228 [Catalogued]^{1, 2} Equals Tettigonia flavolimbata Sign.

[Tettigonia] flavolimbata Dohrn 1859a: 91 [Listed]²

[Oncometopia] (P[arametopia]) flavolimbata Melichar 1925a: 391 [Described, catalogued]^{1, 2, 3, 4} Equals Tettigonia flavolimbata Sign. :387 [Key]² :392 [Comparative note]

Localities: ¹ São Paulo. ² Brazil. ³ Pará. ⁴ Mato Grosso.

guttulata Melichar

[Oncometopia] (P[arametopia]) guttulata Melichar 1925a: 396 [n. sp.]¹:387 [Key]¹

Localities: 1 Peru.

infulata Melichar

[Oncometopia (Parametopia)] infulata Melichar 1925a: 388 [n. sp., key]¹

Localities: 1 Peru.

infulata var. luteiceps Melichar

[Oncometopia (Parametopia) infulata] luteiceps Melichar 1925a: 389 [n. var.]¹

Localities: 1 Ecuador.

laminata Signoret

T[ettigonia] laminata Signoret 1855d: 794; pl. 24, fig. 14 [n. sp., illustrated]¹

Proconia laminata Walker 1858c: 359 [Catalogued]¹ Equals Tettigonia laminata Sign.

[Tettigonia] laminata Dohrn 1859a: 91 [Listed]¹

[Oncometopia] (P[arametopia]) laminata Melichar 1925a: 391 [Described, catalogued]¹ Equals Tettigonia laminata Sign. :388 [Key]¹

Localities: 1 Brazil.

luteiceps Melichar (var.). See Oncometopia (Lebora) infulata var. luteiceps Melichar.

magna Walker

Proconia magna Walker 1851b: 787 [n. sp.]¹

T[ettigonia] magna Signoret 1854b: 364; pl. 12, fig. 15 [Described, illustrated, catalogued]²

[Tettigonia] magna Dohrn 1859a: 91 [Listed]¹

Oncometopia peruviensis Distant 1908b: 67 [n. sp.]³

[Oncometopia] (P[arametopia]) magna Melichar 1925a: [Described, catalogued]^{1, 2, 4, 5, 6} Equals Tettigonia magna Walk. Equals Oncometopia peruviensis Dist. :395 [Comparative note] :387 [Key]¹

Parametopia magna Schmidt 1928c: 71 [Catalogued]^{1, 2}

Localities: ¹ Brazil. ² Santa Catarina. ³ Peru. ⁴ Rio de Janeiro. ⁵ Espirito Santo. ⁶ São Paulo.

orbona Fabricius

[Cicada] orbona Fabricius 1798a: 520 [n. sp.]¹

[Cicada orbona Fabricius 1803a: 72 [Described, catalogued]¹:5 [Listed]

[Cicada] orbona Donovan 1820a: [6] [Described]¹

T[ettigonia] orbona Signoret 1854c: 485; pl. 17, fig. 3 [Described, illustrated, catalogued]² Equals Cic[ada] orbona Fabr.

Proconia orbona Walker 1858b: 225 [Catalogued]² Equals Cicada orbona Fabr. Equals Tettigonia orbona Sign.

[Tettigonia] orbona Dohrn 1859a: 91 [Listed]³

Cicada orbona Stål 1869a: 62 To O[ncometopia] undata Fabr. [error]

T[ettigonia] orbona Taschenberg 1884a: 434 [Notes, catalogued]⁴ O[ncometopia] orbona Smith 1890a: 444 [Listed]⁵

Cicada orbona Woodworth 1890a: 15 To O[ncometopia] undata Fabr. [error]

O[ncometopia] orbona Southwick 1892b: 318 [Listed]⁵

Oncometopia orbona Van Duzee 1894a: 265 [Catalogued]⁶ Equals Cicada orbona Fabr. Equals Tettigonia orbona Sign. Equals Proconia orbona Walk.

Cicada orbona Fowler 1899b: 231 To Oncometopia undata [error] Tettigonia orbona Fowler 1899b: 231 To Oncometopia undata [error]

Cicada orbona Ball 1910b: 41 To Oncometopia undata Fabr. [error] Cicada orbona Ball 1901e: 7 To Oncometopia undata Fabr. [error] Cicada orbona Shiraki 1912a: [99] To Oncometopia undata Fabr. [error]

[Oncometopia] orbona Van Duzee 1916a: 65 To Oncometopia undata Fabr. [error]

[Cicada] orbona Van Duzee 1917b: 592 To Oncometopia undata Fabr. [error]

[Tettigonia] orbona Van Duzee 1917b: 592 To Oncometopia undata Fabr. [error]

[Proconia] orbona Van Duzee 1917b: 592 To Oncometopia undata Fabr. [error]

Cicada orbona Lawson 1920a: 81 To Oncometopia undata Fabr. [error]

Cicada orbona De Long 1923a: 74 To O[ncometopia] undata Fabr.

[error]

[Oncometopia] (P[arametopia]) orbona Melichar 1925a: 395 [Described, catalogued]^{4, 7} Equals Tettigonia orbona Sign. Equals Cicada orbona Fabr. :387 [Key]⁴

Parametopia orbona Schmidt 1928c: 71 [Catalogued]^{4,8}

[Parametopia orbona] Evans 1947a: 170 [Listed]⁴ Equals Cicada - orbona Fabr.

Cicada orbona De Long 1948a: 141 To Oncometopia undata Fabr. [error]

[Oncometopia] orbona Oman 1949a: 64 To [Oncometopia] undata Fabr. [error]

Cicada [orbona] Oman 1949a: 64 To [Oncometopia] undata Fabr. [error]

Localities: ¹ America. ² Maryland. ³ North America. ⁴ Brazil. ⁵ New Jersey. ⁶ Southern States. ⁷ Minas Gerais. ⁸ Rio de Janeiro.

terminalis Walker

Proconia terminalis Walker 1851b: 786 [n. sp.]¹

T[ettigonia] terminalis Signoret 1854b: 365 [Described, catalogued]²

[Tettigonia] terminalis Dohrn 1859a: 91 [Listed]² T[ettigonia] terminalis Stål 1862e: 43 [Catalogued]³

[Oncometopia] (P[arametopia]) terminalis Melichar 1925a: 397 [Described, comparative note, catalogued]^{2, 4, 5} Equals Tettigonia terminalis Walk. :387 [Key]³

Parametopia terminalis Schimdt 1928c: 71 [Catalogued]^{2, 4} Oncometopia terminalis Christensen 1942b: 337 [Listed]^{6, 7}

Localities: ¹ Locality unknown. ² Brazil. ³ Rio de Janeiro. ⁴ Espirito Santo. ⁵ Rio Grande do Sul. ⁶ Buenos Aires. ⁷ Salta.

terminalis var. a Signoret

[Tettigonia terminalis] var. a Signoret 1854b: 366 [n. var.]

vagata Melichar

[Oncometopia] (P[arametopia]) vagata Melichar 1925a: 392 [n. sp.] $^{1,\ 2}$:388 [Key] 1

Localities: 1 Brazil. 2 São Paulo.

virescens Distant

Oncometopia virescens Distant 1908b: 65 [n. sp.]¹

[Oncometopia] (P[arametopia]) virescens Melichar 1925a; 390 [Described, catalogued]^{1, 2} Equals Oncometopia virescens Dist. :388 [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia.

virescens var.—Distant

 $[Oncometopia\ virescens]\ var.—Distant\ 1908b:\ 65\ [n.\ var.]^1$

Localities: ¹ Southern Brazil.

xanthocephala Germar

T[ettigonia] xanthocephala Germar 1821a: 63 [n. sp.]¹

T[ettigonia] xanthocephala Burmeister 1835a: 118 [Listed]

Tettigonia xanthocephala Walker 1851b: 734 [Catalogued]²

T[ettigonia] xanthocephala Signoret 1854c: 486; pl. 17, fig. 4 [Described, illustrated, catalogued]¹

Proconia xanthocephala Walker 1858b: 229 [Catalogued] Equals Tettigonia xanthocephala

[Tettigonia] xanthocephala Dohrn 1859a: 91 [Listed]²

T[ettigonia] xanthocephala Stål 1862e: 43 [Catalogued]³

Tettigonia sellowii Berg 1884a: 22 [n. sp.]⁴

T[ettigonia] xanthocephala Berg 1884a: 23 [Comparative note]

Tettigonia sellowii Berg 1884d: 159 [n. sp.]⁴

T[ettigonia] xanthocephala Berg 1884d: 160 [Comparative note]

[Oncometopia] (P[arametopia]) xanthocephala Melichar 1925a: 388 [Described, catalogued]^{1, 2, 5} Equals Tettigonia xanthocephala

Germ. Equals Tettigonia sellowii Berg: 387 [Key]²

Tettigonia xanthocephala Sherborn 1932a: 7014 [Catalogued]

Localities: ¹ São Paulo. ² Brazil. ³ Rio de Janeiro. ⁴ Uruguay. ⁵ Espirito Santo.

[Subgenus Molomea China]

Molomea subgenus of Oncometopia

[Orthotype Centrometopia personata] China 1927d: 283

[Oncometopia (Centrometopia Melichar)]

[Orthotype [Oncometopia (Centrometopia)] personata Melichar 1925a: 370, 399]

[Type Centrometopia personata Schmidt 1928c: 71] [Type Tettigonia personata Evans 1947a: 168]

[Centrometopides Strand]

[Orthotype Centrometopia personata Strand 1928a: 73]

Melichar 1925a: 399 [subg. n., key to species] [Oncometopia] (Centrometopia) :370 [Key] Melichar 1926a: 273 (133) [Comparative note] Centrometopia Molomea China 1927d: 283 Nom. nov pro Centrometopia Melichar [1925] [nec Centrometopia Ragonot 1887] China 1927d: 282 [Notes] Centrometopia Schmidt 1928c: 71 [Catalogued, a new species from Bolivia]:74 [Comparative note] Strand 1928a: 73 Nom. nov. pro Centro-Centrometopides metopia Melichar [1925] [nec Centrometopia Ragonot 1887]

Centrometopia Neave 1939a: 622 [Catalogued]

Centrometopides Neave 1939a: 622 [Catalogued] Equals Centrometopia Mel.

Molomea Neave 1940a: 200 [Catalogued]

Centrometopia Evans 1947a: 168 [Catalogued] To Molomea
China To Centrometopoides [sic] Strand

Centrometopoides [sic] Evans 1947a: 168 [Catalogued]

Molomea Evans 1947a: 170 [Catalogued] Equals Centrometopea [sic] Mel.

abdominalis Schmidt (var.). See Oncometopia (Molomea) dufourii var. abdominalis Schmidt.

amblardii Signoret

T[ettigonia] amblardii Signoret 1855a: 53; pl. 6, fig. 7 [n. sp., illustrated]¹

Aulacizes amblardii Walker 1858b: 236 [Catalogued]¹ Equals Tettigonia amblardii Sign.

Tettigonia amblardii Dohrn 1859a: 91 [Listed]¹

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Aulacizes amblardi Fowler 1899a: 219 [Catalogued, comparative

note]1, 2 Equals Tettigonia amblardii Sign.

[Oncometopia] (C[entrometopia]) amblardii Melichar 1925a: 402 [Described, catalogued, comparative note]^{1,2,3,4} Equals Tettigonia amblardii Sign. :399 [Key]³

Aulacizes amblardi Osborn 1926b: 166; pl. XI, figs. 4, 4a [Described, catalogued, illustrated]¹ Equals Tettigonia amblardii

Sign. :165 [Comparative note]

C[entrometopia] amblardii Schmidt 1928c: 72, 74, 75 [Comparative notes] :73 [Notes, catalogued, a new variety from Brazil]

Localities: ¹ Bolivia. ² Mexico. ³ Brazil. ⁴ Mato Grosso.

amblardii var. scutellaris Schmidt

Centrometopia amblardii scutellaris Schmidt 1928c: 73 [n. sp.]^{1, 2}

Localities: 1 Brazil. 2 Mato Grosso.

angustifasciata Melichar (var.). See Oncometopia (Molomea) latifascia var. angustifasciata Melichar.

dufourii Signoret

T[ettigonia] dufourii Signoret 1855a: 55; pl. 6, fig. 8 [n. sp., illustrated]¹

Aulacizes dufourii Walker 1858b: 236 [Catalogued]¹ Equals Tettigonia dufourii Sign.

Tettigonia dufouri Dohrn 1859a: 91 [Listed]²

Proconia dufouri Lethierry 1890a: 159 (13) [Catalogued]¹

[Oncometopia (Centrometopia)] dufourii Melichar 1925a: 399 [Key]^{3, 4}:401 [Described, catalogued]^{3, 4} Equals Tettigonia dufourii Sign.

Aulacizes dufouri Osborn 1926b: 165; pl. XI, figs. 3, 3a [Described, catalogued, illustrated, comparative note]³ Equals Tettigonia

dufourii Sign.

Centrometopia dufourii Schmidt 1928c: 72 [Notes, catalogued, a new variety from Bolivia]:72, 74, 75 [Comparative notes]

Oncometopia dufourii Christensen 1942b: 337 [Listed]³

Localities: ¹ Venezuela. ² Colombia. ³ Bolivia. ⁴ Peru.

dufourii var. abdominalis Schmidt

Centrometopia dufourii abdominalis Schmidt 1928c: 72 [n. var.]¹ Localities: ¹ Ecuador.

insignis Distant

Oncometopia insignis Distant 1908b: 63 [n. sp.]¹

[Oncometopia] (C[entrometopia]) insignis Melichar 1925a: 400 [Described, catalogued]^{1, 2} Equals Oncometopia insignis Dist. :399 [Key]²

Centrometopia insignis Schmidt 1928c: 71 [Catalogued]2, 3

Localities: ¹ Rio Grande do Sul. ² Brazil. ³ Santa Catarina.

latifascia Walker

Aulacizes latifascia Walker 1851b: 796 [n. sp.]¹

Tettigonia latifasciata [sic] Signoret 1855c: 55; pl. 6, fig. 9 [Described, illustrated, catalogued]¹

[Tettigonia] latifasciata [sic] Dohrn 1859a: 91 [Listed]2

[Oncometopia] (C[entrometopia]) latifascia Melichar 1925a: 403 [Described, catalogued]¹ Equals Aulacizes latifascia Walk. Equals Tettiqonia latifasciata [sic] Sign. :399 [Key]¹

Centrometopia latifascia Schmidt 1928c: 72 [Catalogued]3, 4

Localities: 1 Venezuela. 2 Colombia. 3 Brazil. 4 Mato Grosso.

latifascia var. angustifasciata Melichar

[Oncometopia (Centrometopia) latifascia] angustifasciata Melichar 1925a: 403 [n. var.]¹

Localities: 1 Peru.

maculipennis Schmidt

Centrometopia maculipennis Schmidt 1928c: 72 [n. sp.]¹

Localities: 1 Bolivia.

personata Signoret

T[ettigonia] personata Signoret 1854b: 364; pl. 12 fig. 14 [n. sp., illustrated]¹

Proconia personata Walker 1858b: 229 [Catalogued]^{1, 2} Equals Tettigonia personata Sign.

Aulacizes magnifrons Walker 1858b: 239 [n. sp.]³ [Tettigonia] personata Dohrn 1859a: 91 [Listed]²

Tettigonia personata Stål 1862b: 496 Equals Aulacizes magnifrons Walk.

T[ettigonia] personata Stål 1862e: 43 [Catalogued]³

T[ettigonia] personata Taschenberg 1884a: 435 [Notes, catalogued]² Oncometopia personata Distant 1908b: 68 [Catalogued]² Equals Tettigonia personata Sign. Equals Aulacizes magnifrons Walk.:63 [Comparative note]

[Oncometopia] (C[entrometopia]) personata Melichar 1925a: 399 [Described, catalogued]^{2, 4, 5, 6} Equals Tettigonia personata Sign. Equals Aulacizes magnifrons Walk. :400 [Comparative note] :399 [Kev]²

Centrometopia personata Schmidt 1928c: 71 [Catalogued]^{2, 4}

[Molomea personata] Evans 1947a: 168 [Listed]² Equals Tettigonia personata Sign.

LOCALITIES: ¹ São Paulo. ² Brazil. ³ Rio de Janeiro. ⁴ Espirito Santo. ⁵ Santa Catarina. ⁶ Rio Grande do Sul.

scutellaris Schmidt (var.). See Oncometopia (Molomea) amblardii var. scutellaris Schmidt.

separata Signoret

T[ettigonia] separata Signoret 1855a: 54 [n. sp.]¹

Aulacizes separata Walker 1858b: 236 [Catalogued]¹ Equals Tettiqonia separata Sign.

[Tettigonia] separata Dohrn 1859a: 91 [Listed]¹

[Oncometopia] (C[entrometopia]) separata Melichar 1925a: 402 [Described, catalogued]¹ Equals Tettigonia separata Sign. :399 [Key]¹

Localities: 1 Bolivia.

signoreti Melichar

[Oncometopia] (C[entrometopia]) signoreti Melichar 1925a: 402 [n. sp.]^{1, 2}:399 [Key]¹

Localities: 1 Brazil. 2 Mato Grosso.

[Subgenus Mucrometopia Melichar]

Mucrometopia subgenus of Oncometopia

Orthotype M[ucrometopia] caudata Melichar 1925a: 403

Type [Tettigonia] caudata Melichar 1925a: 370 Type Tettigonia caudata Evans 1947a: 170

[Oncometopia] Melichar 1925a: 403 [subg. n., key to species]

(Mucrometopia) :370 [Key]

Mucrometopia Neave 1940a: 224 [Catalogued] Evans 1947a: 170 [Catalogued]

caudata Walker

Tettigonia caudata Walker 1851b: 749 [n. sp.]¹

Proconia [caudata] Signoret 1853d: 177 (5) Equals [Tettigonia caudata Walk.]

[Tettigonia] caudata Signoret 1854a: 14 [Comparative note]

T[ettigonia] caudata Signoret 1854b: 366; pl. 12, fig. 16 [Described, illustrated, catalogued]¹

Proconia caudata Walker 1858b: 229 [Catalogued] Equals Tettigonia caudata

[Tettigonia] caudata Dohrn 1859a: 91 [Listed]²

[Oncometopia] (M[ucrometopia] caudata Melichar 1925a: 403 [Described, key, catalogued]^{1, 3} Equals Tettigonia caudata Walk. :404 [Comparative note]

[$Mucrometopia\ caudata$] Evans 1947a: 170 [Listed] Equals $Tettigonia\ caudata\ Walk.$

Localities: 1 Bolivia. 2 Brazil. 3 Peru.

infuscata Melichar

[Oncometopia] (M[ucrometopia]) infuscata Melichar 1925a: 404 [n. sp.]¹ :403 [Listed]

Localities: 1 Peru.

nitida Signoret

T[ettigonia]nitida Signoret 1855
d: 799; pl. 24, fig. 20 [n. sp., illustrated] 1

 $Tettigonia\ nitida\ {\bf Walker}\ 1858c\colon 356\ [{\bf Catalogued}]^1$

[Tettigonia] nitida Dohrn 1859a: 92 [Listed]¹

Phera nitida Fowler 1899a: 222 [Notes, catalogued]¹ Equals Tettigonia nitida Sign.

[Oncometopia] (M[ucrometopia]) nitida Melichar 1925a: 405 [Described, catalogued, comparative note]¹ Equals Tettigonia nitida Sign. Equals Phera nitida Fowl. :403 [Key]¹

Localities: 1 Guatemala.

tartarea Stål

Phera tartarea Stål 1864a: 78 [n. sp.]¹

Phera tartarea Van Duzee 1894a: 266 [Catalogued]¹

Oncometopia tartarea Fowler 1899b: 229; pl. 14, fig. 15 [Catalogued, illustrated]^{1, 2} Equals Phera tartarea Stål

[Oncometopia] tartarea Ball 1901b: 43 [Notes] [Oncometopia] tartarea Ball 1901e: 9 [Notes]

[Oncometopia] (M[ucrometopia]) tartarea Melichar 1925a: 405 [Described, catalogued]^{1, 2, 3} Equals Phera tartarea Stål Equals Oncometopia tartarea Fowl. :403 [Key]^{1, 3}

Oncometopia tartarea Osborn 1926b: 171 [Described, catalogued]⁴ Equals Phera tartarea Stål

Localities: ¹ Mexico. ² Guerrero. ³ Guatemala. ⁴ Brazil.

[Subgenus Egidemia China]

Egidemia subgenus of Oncometopia

[Orthotype Dichometopia anceps] China 1927d: 283

[Oncometopia (Dichometopia Melichar)]

[Orthotype [Oncometopia] (D[ichometopia]) anceps Melichar 1925a: 370, 406]

[Type Dichometopia anceps Schmidt 1928c: 75] [Type Oncometopia anceps Sahlberg 1871a: 168]

[Oncometopia] Melichar 1925a: 406 [subg. n., key to

Dichometopia species] :370 [Key]

Egidemia China 1927d: 283 Nom. nov. pro Dicho-

metopia Melichar [1925] [nec Dicho-

metopia Schiner 1868]
Dichometopia China 1927d: 282 [Notes]

Schmidt 1928c: 75 [Catalogued, a new

species from Brazil]

Neave 1939b: 71 [Catalogued] Egidemia Neave 1939b: 198 [Catalogued]

Dichometopia Evans 1947a: 168 [Catalogued] To Eqidemia

China

Egidemia Evans 1947a: 169 [Catalogued] Equals

Dichometopia Mel.

anceps Fowler

Oncometopia anceps Fowler 1899c: 234; pl. 14, fig. 26 [n. sp., illustrated]^{1, 2, 3}

Oncometopia anceps Osborn 1909a: 460 [Listed]²

[Oncometopia] (D[ichometopia]) anceps Melichar 1925a: 407 [Described, catalogued]^{1, 2, 3, 4} Equals Oncometopia anceps Fowl. :407, 408 [Comparative notes] :406 [Key]¹

Dichometopia anceps Schmidt 1928c: 75 [Notes, catalogued]⁶ [Egidemia anceps] Evans 1947a: 168 [Listed]⁵ Equals Oncometopia anceps Fowl.

Oncometopia anceps Box 1953b: 48 [Food plants]¹

Localities: ¹ Mexico. ² Guatemala. ³ Panama. ⁴ Veracruz. ⁵ Central America. ⁶ Costa Rica.

fowleri Distant

T[ettigonia] speculifera [nec Walker] Signoret 1854c: 483; pl. 17,

fig. 1 [Described, illustrated]¹

Oncometopia speculifera [nec Walker] Fowler 1899c: 233; pl. 14, fig. 25 [Catalogued, illustrated]^{1, 2, 3} Equals Proconia speculifera Walk. [error] Equals Tettigonia speculifera Sign. [nec Walk.] :234 [Comparative note]

Oncometopia fowleri Distant 1908b: 67 Nom. nov. pro Tettigonia speculifera Signoret [1854] [nec Tettigonia speculifera Walker 1851] [Notes]¹ Equals Oncometopia speculifera Fowl. [nec

Walk.]

Oncometopia speculifera Sign. [nec Walker] Osborn 1909a: 460 [Listed] 4

[Oncometopia] (D[ichometopia]) fowleri Melichar 1925a: 408 [Described, catalogued]^{1, 2, 3, 5} Equals Oncometopia fowleri Dist. Equals Tettigonia speculifera Sign. [nec Walk.] Equals Oncometopia speculifera Fowl. [nec Walk.] :406 [Key] ¹

Dichometopia fowleri Schmidt 1928c: 76 [Catalogued, compara-

tive note]1,6

Localities: ¹ Mexico. ² Tabasco. ³ Yucatan. ⁴ Guatemala. ⁵ Jalisco. ⁶ Chiapas.

oaxacae Fowler

Oncometopia oaxacae Fowler 1899c: 234 [n. sp.]^{1, 2}

[Oncometopia] (D[ichometopia]) oaxacae Melichar 1925a: 409 [Described, catalogued]^{1, 2} Equals Oncometopia oaxacae Fowl. :406 [Key]¹

Localities: 1 Mexico. 2 Oaxaca.

obtusata Melichar

[Oncometopie] (D[ichometopia]) obtusata Melichar 1925a: 406 [n. sp., key] 1

Localities: 1 Peru.

obtusifrons Fowler

Phera obtusifrons Fowler 1899a: 223; pl. 14, fig. 6 [n. sp., illustrated]¹:222, 223 [Comparative notes]

[Oncometopia] (D[ichometopia]) obtusifrons Melichar 1925a: 410 [Described, catalogued]¹ Equals Phera obtusifrons Fowl. :406 [Kev]¹

Homalodisca obtusifrons Schmidt 1928c: 56 [Described, catalogued]^{2, 3, 4} Equals Dichometopia [obtusifrons Mel.]:57 [Comparative notel

Phera obtusifrons Ballou 1936b: 466 [Food plants]²
Phera obtusifrons Ballou 1936a: 40, 47 [Food plants]²
[Phera] obtusifrons Box 1953b: 48 [Food plants]^{2, 5}
Oncometopia obtusifrons Painter 1955a: 37 [Economics]¹

Localities: ¹ Guatemala. ² Costa Rica. ³ Mexico. ⁴ Chiapas. ⁵ El Salvador.

proxima Melichar

[Oncometopia] (D[ichometopia]) proxima Melichar 1925a: 407 [n. sp.]^{1, 2}:406 [Key]¹

Dichometopia proxima Schmidt 1928c: 75 [Notes, catalogued, comparative note]^{1, 3}

Localities: ¹ Mexico. ² Nayarit. ³ Chiapas.

similis Schmidt

Dichometopia similis Schmidt 1928c: [n. sp.]^{1, 2}

Localities: 1 Brazil. 2 Santa Catarina.

tredecimpunctata Signoret

T[ettigonia] tredecimpunctata Signoret 1855b: 231; pl. 12, fig. 7 [n. sp., illustrated]¹

Aulacizes tredecimpunctata Walker 1858b: 238 [Catalogued]¹ Equals Tettigonia tredecimpunctata Sign.

[Tettigonia] tredecimpunctata Dohrn 1859a: 91 [Listed]¹ T[ettigonia] tredecimpunctata Stål 1862e: 44 [Catalogued]²

[Dichrophleps tredecimpunctata] Stål 1869a: 63 Equals Tettigonia tredecimpunctata Sign. (?)

[Oncometopia] (D[ichometopia]) tredecimpunctata Melichar 1925a: 409 [Described, catalogued] 1, 2, 3 Equals Tettigonia 13-punctata Sign. Equals Dichrophleps 13-punctata Stål:406 [Key]¹

D[ichometopia] tredecimpunctata Schmidt 1928c: 76 [Comparative note]

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Minas Gerais.

Genus Tretogonia Melichar

Orthotype T[ettigonia] pruinosa Melichar 1926a: 273 (133)

Type Tretogonia pruinosa Schmidt 1928a: 41 Type Tettigonia pruinosa Evans 1947a: 171

Tretogonia

Melichar 1924a: 198 (4) [gen. n., key] Melichar 1926a: 273 (133) [gen. n.]

Schmidt 1928a: 41 [New species from Colom-

bia, catalogued]

Neave 1940b: 531 [Catalogued] Evans 1947a: 171 [Catalogued]

callifera Melichar

T[retogonia] callifera Melichar 1926a: 275 (135) [n. sp.]¹:274 (134) [Key]¹

Tretogonia callifera Schmidt 1928a: 41 [Catalogued]^{1, 2}:43 [Comparative note]

Localities: 1 Bolivia. 2 Santa Cruz.

conspersa Schmidt

Tretogonia conspersa Schmidt 1928a: 43 [n. sp.]¹ :43 [Comparative note]

Localities: 1 Colombia.

conspicua Melichar

T[retogonia] conspicua Melichar 1926a: 275 (135) [n. sp.] $^{\scriptscriptstyle 1}$:273 (133) [Key] $^{\scriptscriptstyle 1}$

Localities: 1 Ecuador.

cribrata Melichar

T[retogonia] cribrata Melichar 1926a: 275 (135) [n. sp.]^1, 2 :274 (134) [Key]^1

Localities: 1 Brazil. 2 Pernambuco.

notatifrons Melichar

T[retogonia] notatifrons Melichar 1926a: 274 (134) [n. sp.]^{1, 2, 3, 4, 5, 6, 7}:273 (133) [Key]¹

Tretogonia notatifrons Schmidt 1928a: 41 [Catalogued]^{1,8}

Tetragonia [sic] notatifrons Christensen 1942b: 337 [Listed]^{9, 10}

Localities: ¹ Brazil. ² Rio Grande do Sul. ³ Pernambuco. ⁴ Gran Chaco. ⁵ Mato Grosso. ⁶ Paraguay. ⁶ Ecuador. ⁸ Santa Catarina. ⁹ Chaco. ¹⁰ Misiones.

producta Schmidt

Tetragonia [sic] producta Schmidt 1928a: 43 [n. sp.]¹

Localities: 1 Colombia.

pruinosa Walker. See Tretogonia walkeri Metcalf.

punctatissima Melichar

T[retogonia] punctatissima Melichar 1926a: 275 (135) [n. sp.] 1 :274 (134) [Key] 1

Tretogonia punctatissima Schmidt 1928a: 41 [Catalogued] 1

Localities: 1 Ecuador.

striata Walker. See Cuerna striata Walker.

walkeri nom. nov. pro *Tettigonia pruinosa* Walker [1851b :755] [nec *Tettigonia pruinosa* Walker 1851b :743]

Tettigonia pruinosa Walker 1851b:755 [n. sp.]¹

T[ettigonia] pruinosa Signoret 1853c: 681; pl. 22, fig. 9 [Described, illustrated, catalogued]²:682, 683 [Comparative notes]

[*Tettigonia*] pruinosa Signoret 1853d: 176 (4), 177 (5) [Listed] :179

(7) To [Proconia lurida Germ.] [error]

[Tettigonia] pruinosa Signoret 1854c: 496 [Comparative note]

[Tettigonia] pruinosa Dohrn 1859a: 90 [Listed]¹

Tettigonia pruinosa Stål 1862b: 495 Equals Tettigonia albicans Walk. [error]

T[ettigonia] pruinosa Stål 1862e: 43 [Catalogued]²

T[ettigonia] pruinosa Berg 1879d: 247 [Notes, catalogued]^{1, 3, 4, 5, 6, 7}

T[ettigonia] pruinosa Berg 1879e: 252 [Notes, catalogued]^{1, 3, 4, 5, 6, 7}

T[retogonia] pruinosa Melichar 1926a: 274 (134) [Described, catalogued, key]^{1, 2, 8, 9, 10, 11, 12, 13} Equals Tettigonia pruinosa Walk.

T[ettigonia] pruinosa Osborn 1926b: 164 [Comparative note]

Tretogonia pruinosa Schmidt 1928a: 41 [Catalogued]^{1, 2, 8, 14}:43 [Comparative note]

[Tretogonia pruinosa] Evans 1947a: 171 [Listed]¹ Equals Tettigonia pruinosa Walk.

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Colombia. ⁴ Misiones. ⁵ Corrientes. ⁶ Buenos Aires. ⁷ Northern Argentina. ⁸ Surinam. ⁹ French Guiana. ¹⁰ Espirito Santo. ¹¹ Argentina. ¹² Formosa. ¹³ Peru. ¹⁴ Pará.

Genus Stictoscarta Stål

LOGOTYPE S[tictoscarta] sulcicollis Distant 1908b: 68

Type S[tictoscarta] sulcicollis Melichar 1926a: 276 (136)

Type Stictoscarta sulcicollis Schmidt 1928a: 44 Type Tettigonia sulcicollis Evans 1947a: 171

Stictoscarta

Stål 1869a: 61 [gen. n., key] Dallas 1870a: 496 [Key] Scudder 1882b: 303 [Listed]

Distant 1908b: 68 [Catalogued, a new species from South America] :72 [Comparative note]

Melichar 1924a: 199 (5) [Key]

Melichar 1926a: 276 (136) [Described, catalogued, key to species] :278 (138) [Comparative note]

Schmidt 1928a: 44 [New species from Brazil, catalogued]

Schulze, Kükenthal, and Heider 1937a: 3303

[Catalogued] Neave 1940b: 314 [Catalogued]

Neave 1940b: 314 [Catalogued] Evans 1947a: 171 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

dissimilis Schmidt

Stictoscarta dissimilis Schmidt 1928a: 44 [n. sp]^{1, 2}

Localities: 1 Brazil. 2 Mato Grosso.

exoleta Melichar

S[tictoscarta]exoleta Melichar 1926a: 278 (138) [n. sp.] $^1:$ 277 (137) [Key] 1

Localities: 1 Colombia.

indebita Melichar

S[tictoscarta] indebita Melichar 1926a: 277 (137) [n. sp., key]^{1, 2}

Localities: 1 Brazil. 2 Mato Grosso.

linearis Walker

Aulacizes linearis Walker 1851b: 791 [n. sp.]1

[Tettigonia] linearis Signoret 1855a: 58 [Comparative note] :57 To T[ettigonia] atomaria Walk. [error]

Aulacizes linearis Walker 1858b: 236 To Aulacizes atomaria [error]

[Tettigonia] linearis Dohrn 1859a: 91 To [Tettigonia] atomaria Walk. [error]

Stictoscarta linearis Distant 1908b: 69 [Catalogued] Equals Aulacizes linearis Walk. Equals Tettigonia atomaria Sign. (in part)

Localities: 1 British Guiana.

marcia Distant

Stictoscarta marcia Distant 1908b: 68 [n. sp.]^{1, 2}

Localities: 1 Amazonas. 2 Ecuador.

pruinina Signoret

T[ettigonia] pruinina Signoret 1853b: 342 [n. sp.]¹
Tettigonia pruinina Walker 1858b: 202 [Catalogued]¹

[Tettigonia] pruinina Dohrn 1859a: 89 [Listed]¹ T[ettigonia] pruinina Stål 1862e: 38 [Catalogued]²

[Stictoscarta pruinina] Stål 1869a: 61 Equals [Tettigonia] pruinina Sign.

[Stictoscarta pruinina] Dallas 1870a: 496 Equals [Tettigonia] pruinina Sign.

Localities: 1 Brazil. 2 Rio de Janeiro.

ruficollis Schmidt

Stictoscarta ruficollis Schmidt 1928a: 45 [n. sp.]¹

Localities: 1 Brazil.

sulcicollis German

T[ettigonia] sulcicollis Germar 1821a: 62 [n. sp.]^{1, 2} T[ettigonia] sulcicollis Burmeister 1835a: 118 [Listed] Tettigonia sulcicollis Walker 1851b: 735 [Catalogued]²

Aulacizes [sulcicollis] Signoret 1853d: 176 (4) Equals T[etti-gonia] sulcicollis Germ.

T[ettigonia] sulcicollis Signoret 1855a: 56; pl. 6, fig. 10 [Described, illustrated, catalogued]²

Aulacizes sulcicollis Walker 1858b: 236 [Catalogued]² Equals Tettigonia sulcicollis Germ.

[Tettigonia] sulcicollis Dohrn 1859a: 91 [Listed]²

[Stictoscarta sulcicollis] Stål 1869a: 61 Equals Tett[igonia] sulcicollis Germ.

[Stictoscarta sulcicollis] Dallas 1870a: 496 Equals Tett[igonia] sulcicollis Germ.

T[ettigonia] sulcicollis Taschenberg 1884: 454 [Notes, catalogued]²

S[tictoscarta] sulcicollis Melichar 1926a: 277 (137) [Described, catalogued, key]^{1, 3, 4} Equals Tettgonia sulcicollis Germ. :278 (138) [Comparative note]

Amblydisca sulcicollis Osborn 1926b: 163 [Described, catalogued]^{2, 3, 5} Equals *Tettigonia sulcicollis* Germ.

St[ictoscarta] sulcicollis Schmidt 1928a: 44, 45 [Comparative notes]

[Stictoscarta sulcicollis] Evans 1947a: 171 [Listed]² Equals Tettigonia sulcicollis Germ.

Localities: ¹ São Paulo. ² Brazil. ³ Minas Gerais. ⁴ Rio de Janeiro. ⁵ Peru.

Genus Homoscarta Melichar

Orthotype H[omoscarta] irregularis Melichar 1926a: 278 (138)

Type Homoscarta irregularis Schmidt 1928a: 45 Type Homoscarta irregularis Schmidt 1928c: 77 Type Tettigonia irregularis Evans 1947a: 169

Homoscarta

Melichar 1924a: 199 (5) [gen. n., key] Melichar 1926a: 278 (138) [gen. n.] Schmidt 1928a: 45 [Catalogued] Schmidt 1928c: 77 [Catalogued] Neave 1939b: 688 [Catalogued] Evans 1947a: 169 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

boliviana Schmidt

Homoscarta boliviana Schmidt 1928a: 46 [n. sp.]¹ Homoscarta boliviana Schmidt 1928c: 77 [Catalogued]²

Localities: 1 Locality unknown. 2 Bolivia.

ecuadoriana Schmidt

 $Homoscarta\ ecuadoriana\ Schmidt\ 1928a: 46\ [n.\ sp.]^1: 47\ [Comparative\ note]$

Localities: 1 Ecuador.

irregularis Signoret

T[ettigonia] irregularis Signoret 1855b: 232; pl. 12, fig. 8 [n. sp., illustrated]¹

Aulacizes irregularis Walker 1858b :238 [Catalogued]¹ Equal Tettigonia irregularis Sign.

[Tettigonia] irregularis Dohrn 1859a: 92 [Listed]¹

A[mblydisca] irregularis Jacobi 1905c: 165 [Comparative note]

H[omoscarta] irregularis Melichar 1926a: 278 (138) [Described,
catalogued]^{1, 2} Equals Tettigonia irregularis Sign.

Amblydisca irregularis Osborn 1926b: 163 [Described, catalogued]^{1, 2} Equals Tettigonia irregularis Sign.

H[omoscarta] irregularis Schmidt 1928a: 45 [Catalogued]² :46 [Comparative note]

[Homoscarta irregularis] Evans 1947a: 169 [Listed]¹ Equals Tettigonia irregularis Sign.

Localities: 1 Bolivia. 2 Peru.

superciliaris Jacobi

Amblydisca superciliaris Jacobi 1905c: 165 [n. sp.]^{1, 2}

A[mblydisca] superciliaris Distant 1908b: 71 [Comparative note] H[omoscarta] superciliaris Melichar 1926a: 279 (139) [Described, catalogued]^{1, 2} Equals Amblydisca superciliaris Jac.

H[omoscarta] supercillaris [sic] Schmidt 1928a: 47 [Comparative note]

H[omoscarta] supercillaris [sic] Schmidt 1928a: 47 [Comparative

Localities: ¹ Bolivia. ² Peru.

supercillaris. Typographical error for Homoscarta superciliaris Jacobi.

Genus Aguana Melichar

Orthotype A[guana] imbricata Melichar 1926a: 280 (140) Type Tettigonia imbricata Evans 1947a: 167

Aguana Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1926a: 280 (140) [gen. n., compara

tive note]

Neave 1939a: 97 [Catalogued] Evans 1947a: 167 [Catalogued]

imbricata Signoret

T[ettigonia] imbricata Signoret 1854d: 719; pl. 21, fig. 3 [n. sp., illustrated]¹

Proconia imbricata Walker 1858b: 230 [Catalogued]¹ Equals Tettigonia imbricata Sign.

[Tettigonia] imbricata Dohrn 1859a: 91 [Listed]¹

A[guana] imbricata Melichar 1926a: 280 (140) [Described, catalogued]^{1, 2} Equals *Tettigonia imbricata* Sign.

[Aguana imbricata] Evans 1947a: 167 [Listed]¹ Equals Tettigonia imbricata Sign.

[Aguana imbricata] Evans 1947a: 167 [Listed]¹ Equals Tettigonia imbricata Sign.

Localities: 1 Brazil. 2 São Paulo.

Genus Ortega Melichar

Orthotype O[rtega] truncatipennis Melichar 1926a: 280 (140) Туре Tettigonia truncatipennis Evans 1947a: 170

Ortega Melichar 1924a: 199 (5) [gen. n., key]

Melichar 1926a: 280 (140) [gen. n.] :281 (141)

[Comparative note]

Neave 1940a: 467 [Catalogued] Evans 1947a: 170 [Catalogued]

obliqua Walker

Scaris obliqua Walker 1851b: 833 [n. sp.]¹

[Tettigonia] truncatipennis Signoret 1854d: 717; pl. 21, fig. 1 Nom. nov. pro Scaris obliqua Walker [1851] [Described, illustrated, catalogued]^{2, 3}:718 [Comparative note]

Proconia truncatipennis Walker 1858b: 230 [Catalogued]³ Equals Scaris obliqua Equals Tettigonia truncatipennis Sign.

[Tettigonia] truncatipennis Dohrn 1859a: 91 [Listed]² Equals [Tettigonia] obliqua Walk.

[Scaris] obliqua Dohrn 1859a: 92 [Listed]¹

[Tettigonia] truncatipennis Taschenberg 1884a: 443 [Comparative note]

O[rtega] truncatipennis Melichar 1926a: 281 (141) [Described, catalogued]^{1, 2, 3} Equals Scaris obliqua Walk. Equals Tettigonia truncatipennis Sign.

Tettigonia truncatipennis Evans 1947a: 170 [Listed]² Equals Tettigonia latipennis Sign. Equals Scaris obliqua Walk.

Localities: ¹ Colombia. ² Bolivia. ³ Brazil.

truncatipennis Signoret. See Ortega obliqua Walker.

Genus Amalfia Melichar

ORTHOTYPE A[malfia] latipennis Melichar 1926a: 281 (141) Type Scaris latipennis Evans 1947a: 167

Amalfia

Melichar 1924a: 199 (5) [gen. n., key] Melichar 1926a: 281 (141) [gen. n.] Neave 1939a: 131 [Catalogued] Evans 1947a: 167 [Catalogued]

latipennis Walker

Scaris latipennis Walker 1851b: 833 [n. sp.]¹

T[ettigonia] latipennis Signoret 1854c: 496; pl. 17, fig. 16 [Described, illustrated, catalogued]² Equals Scaris latipennis Walk. Proconia latipennis Walker 1858b: 230 [Catalogued] Equals Scaris latipennis Equals Tettigonia latipennis Sign.

[Scaris] latipennis Dohrn 1859a: 93 [Listed]¹

T[ettigonia] latipennis Taschenberg 1884a: 443 [Comparative note] A[malfia] latipennis Melichar 1926a: 282 (142) [Described, catalogued]^{1, 2} Equals Scaris latipennis Walk. Equals Tettigonia latipennis Sign.

[Amalfia latipennis] Evans 1947a: 167 [Listed]² Equals Tettigonia latipennis Sign. Equals Scaris latipennis Walk.

Localities: 1 Colombia. 2 Bolivia.

Genus Amblydisca Stål

LOGOTYPE A[mblydisca] rubriventris Distant 1908b: 69 Type A[mblydisca] rubriventris Melichar 1926a: 285 (145)

Type Tettigonia rubriventris Osborn 1926b: 163 Type Amblydisca rubriventris Schmidt 1928a: 47 Type Tettigonia rubriventris Evans 1947a: 167

Amblydisca

Stål 1869a: 61 [gen. n., key]
Dallas 1870a: 496 [Key]
Scudder 1882b: 13 [Listed]
Van Duzee 1892d: 296 [Listed]
Van Duzee 1894a: 268 [Catalogued]
Fowler 1898a: 209 [Described, catalogued]
Jacobi 1905c: 167 [Comparative note]

Kirkaldy 1907d: 88 [Key]

Distant 1908b: 69 [Catalogued, new species

from South America]

Jacobi 1917a: 549 [Comparative note]

Melichar 1924a: 199 (5) [Key]

Melichar 1926a: 285 (145) [Described, key to species, catalogued] :280 (140) [Comparative note]

Osborn 1926b: 163 [Described, catalogued] Schulze, Kükenthal, and Heider 1926a: 127

[Catalogued]

Schmidt 1928a: 47 [New species from Ecuador, catalogued] :50 [Comparative note]

Neave 1939a: 138 [Catalogued]

Müller 1942a: 542 [Morphology of ovipositors]

Evans 1947a: 167 [Catalogued]

Melichar 1951a: 86 [Comparative note]

amida Distant

Amblydisca amida Distant 1908b: 70 [n. sp.]¹

A[mblydisca] amida Melichar 1926a: 297 (157) [Described, catalogued]¹:286 (146) [Key]¹

Localities: 1 Ecuador.

aulacata. Typographical error for Amblydisca aulaeata Fowler.

aulaeata Fowler

 $Ambly disca \ aulaeata$ Fowler 1898a: 212; pl. 13, figs. 8, 8a [n. sp., illustrated] $^{1,\ 2}$

A[mblydisca] aulacata [sic] Melichar 1926a: 295 (155) [Described, catalogued]^{1, 2}:286 (146) [Key]²

Localities: 1 Nicaragua. 2 Panama.

bugabensis Fowler

Amblydisca bugabensis Fowler 1898a: 210; pl. 13, figs. 4, 4a [n. sp., illustrated, comparative note]¹

A[mblydisca] bugabensis Melichar 1926a: 289 (149) [Described, catalogued]¹:286 (146) [Key]¹

Localities: 1 Panama.

callidula Jacobi. See $Yunga\ callidula$ Jacobi.

cinerea Osborn

Amblydisca cinerea Osborn 1926b: 164; pl. XI, figs. 5, 5a, 5b [n. sp., illustrated]¹

Localities: 1 Brazil.

cirta Distant

Amblydisca cirta Distant 1908b: 70 [n. sp.]¹

A[mblydisca] cirta Melichar 1926a: 293 (153) [Described, catalogued]¹ :286 (146) [Key]¹

Localities: 1 Ecuador.

coriacea Stål. See Yunga coriacea Stål.

corticata Signoret

T[ettigonia] corticata Signoret 1855b: 226; pl. 12, fig. 1 [n. sp., illustrated]¹

Aulacizes corticata Walker 1858b: 237 [Catalogued]¹ Equals Tettigonia corticata Sign.

[Tettigonia] corticata Dohrn 1859a: 91 [Listed]¹

A[mblydisca] corticata Melichar 1926a: 288 (148) [Described, catalogued]^{1, 2} Equals Tettigonia corticata Sign. :286 (146) [Key]²

Amblydisca corticata Schmidt 1928a: 47 [Catalogued]³

Localities: 1 Peru. 2 Bolivia. 3 Ecuador.

cumingi Schmidt

Amblydisca cumingi Schmidt 1928a: 49 [n. sp.]¹

Localities: 1 Ecuador.

discreta Melichar

 $A[mblydisca] \ discreta \ Melichar \ 1926a: 296 \ (156) \ [n. sp.]^1 : 286 \ (146) \ [Key]^1$.

Localities: 1 Ecuador.

ezba Distant

Amblydisca ezba Distant 1908b: 69 [n. sp.]¹

 $A[mblydisca]\ ezba$ Melichar 1926a: 296 (156) [Described, catalogued] 1 :286 (146) [Key] 1

Localities: 1 Ecuador.

fluctuosa Fowler

Amblydisca fluctuosa Fowler 1898a: 211; pl. 13, figs. 6, 6a [n. sp., comparative note, illustrated]^{1, 2}

A[mblydisca] fluctuosa Melichar 1926a: 295 (155) [Described, catalogued] 1 :286 (146) [Key] 1

Localities: 1 Panama. 2 Argentina.

frenata Melichar

 $A[mblydisca] \ frenata \ Melichar \ 1926a: 295 \ (155) \ [n. sp.]^1 : 287 \ (147) \ [Key]^1$

Localities: ¹ Brazil. 718-075-64-39

gigas Fowler. See Abana (Abana) gigas Fowler. horvathi Jacobi. See Abana (Mesobana) horvathi Jacobi.

incarnatula Melichar

Amblydisca incarnatula Distant 1908a: 531 [nom. nud., listed] A[mblydisca] incarnatula Melichar 1926a: 294 (154) [n. sp.]¹ :287 (147) [Key]¹

Amblydisca incarnatula Schmidt 1928a: 48 [Catalogued, o' described]¹

Localities: 1 Ecuador.

irregularis Signoret. See Homoscarta irregularis Signoret.

laboulbenii Signoret

T[ettigonia] laboulbenii Signoret 1855a: 52; pl. 6, fig. 6 [n. sp., illustrated]¹

Proconia laboulbenii Walker 1858b: 231 [Catalogued]¹ Equals Tettiqonia laboulbenii Sign.

Tettigonia laboulbeni Dohrn 1859a: 91 [Listed]1

T[ettigonia] laboulbeni Taschenberg 1884a: 452 [Notes, catalogued]²:452, 454 [Comparative notes]

Proconia laboulbeni Lethierry 1890a: 159 (13) [Catalogued]³ A[mblydisca] laboulbenii Melichar 1926a: 288 (148) [Described, catalogued]¹ :289 (149) Equals Tettigonia laboulbenii Sign. :286 (146) [Key]¹

Amblydisca laboulbenii Schmidt 1928a: 47 [Catalogued, ♀ described]^{1, 4}

Localities: ¹ Colombia. ² Brazil. ³ Venezuela. ⁴ Ecuador.

latipennis Melichar

 $A[mblydisca]\ latipennis\ Melichar 1926a: 293 (153) [n.\ sp.]^1:287 (147)\ [Key]^1$

Localities: 1 Costa Rica.

lugubris Fowler

Amblydisca lugubris Fowler 1898a: 210 [n. sp.]¹

A[mblydisca] lugubris Melichar 1926a: 289 (149) [Described, catalogued]¹ :287 (147) [Key]¹

Localities: 1 Panama.

luridescens Walker

Aulacizes luridescens Walker 1858b: 240 [n. sp.]¹

Amblydisca luridescens Distant 1908b: 70 [Catalogued]¹ Equals Aulacizes luridescens Walk.

A[mblydisca] luridescens Melichar 1926a: 292 (152) [Described, catalogued]¹ Equals Aulacises luridescens Walk. :287 (147) [Key]¹

Localities: 1 Venezuela.

maculata Schmidt

Amblydisca maculata Schmidt 1928a: 50 [n. sp.]¹

Localities: 1 Ecuador.

multiguttata Stål. See Tolua multiguttata Stål.

nativa Melichar

A[mblydisca] nativa Melichar 1926a: 294 (154) [n. sp.] $^1:286$ (146) $[\mathrm{Key}]^1$

Localities: 1 Ecuador.

nitidipennis Stål

Aulacizes nitidipennis Stål 1864a: 79 [n. sp.]¹

[Amblydisca nitidipennis] Stål 1869a: 61 Equals [Aulacizes] nitidipennis Stål

[Amblydisca nitidipennis] Dallas 1870a: 496 Equals [Aulacizes] nitidipennis Stål

Amblydisca nitidipennis Van Duzee 1894a: 269 [Catalogued]¹ Equals Aulacizes nitidipennis Stål

Amblydisca nitidipennis Fowler 1898a: 210 [Catalogued, comparative note]¹ Equals Aulacizes nitidipennis Stål

A[mblydisca] nitidipennis Melichar 1926a: 291 (151) [Described, catalogued]¹ Equals Aulacizes nitidipennis Stål :287 (147) [Key]¹

Localities: 1 Mexico.

ofella Distant

Amblydisca ofella Distant 1908b: 71 [n. sp.]^{1, 2}

A[mblydisca] of ella Melichar 1926a: 297 (157) [Described, catalogued] $^{1,\ 2}$: 287 (147) [Key] $^{1,\ 2}$

Localities: 1 Bolivia. 2 Peru.

pomposula Jacobi. See Abana (Mesobana) pomposula Jacobi.

postfumata Fowler

Amblydisca postfumata Fowler 1898a: 210; pl. 13, figs. 5, 5a [n. sp., illustrated]¹:211 [Comparative note]

A[mblydisca] postfumata Melichar 1926a: 290 (150) [Described, catalogued]¹:287 (147) [Key]¹

LOCALITIES: 1 Panama.

pullula Jacobi

Amblydisca pullula Jacobi 1905c: 166 [n. sp.]¹

A[mblydisca] pullula Melichar 1926a: 293 (153) [Described, catalogued]^{1, 2}: 287 (147) [Key] ^{1, 2}

Amblydisca pullula Schmidt 1928a: 48 [Catalogued]¹

Localities: 1 Peru. 2 Bolivia.

punctipennis Schmidt

Amblydisca punctipennis Schmidt 1928a: 48 [n. sp.]¹

Localities: 1 Ecuador.

punctulifera Melichar

A[mblydisca] punctulifera Melichar 1926a: 291 (151) [n. sp.] 1 :287 (147) [Key] 1

Localities: 1 Peru.

rubriventris Signoret

T[ettigonia] rubriventris Signoret 1855a: 52; pl. 6, fig. 5 [n. sp., illustrated]¹

Aulacizes stellaris Walker 1858b: 238 [n. sp.]¹

Tettigonia rubriventris Walker 1858c: 349 [Catalogued]¹

[Tettigonia] rubriventris Dohrn 1859a: 91 [Listed]¹

Tettigonia rubriventris Stål 1862b: 496 Equals Aulacizes stellaris Walk.

Aulacizes rubriventris Stål 1864a: 80 [Catalogued]¹

[Amblydisca rubriventris] Stål 1869a: 61 Equals Aulacizes rubriventris Sign.

[Amblydisca rubriventris] Dallas 1870a: 496 Equals Aulacizes rubriventris Sign.

Amblydisca rubriventris Van Duzee 1894a: 268 [Catalogued]¹ Equals Tettigonia rubriventris Sign. Equals Aulacizes rubriventris Stål Equals Aulacizes stellaris Walk.

Amblydisca rubriventris Fowler 1898a: 209; pl. 13, figs. 3, 3a [Catalogued, illustrated]^{1, 2, 3} Equals Tettigonia rubriventris Sign. Equals Aulacizes stellaris Walk.

A[mblydisca] rubriventris Melichar 1926a: 290 (150) [Described, catalogued]^{1, 2}:291 (151) Equals Aulacizes stellaris Walk. Equals Tettigonia rubriventris Sign. :286 (146) [Key]¹

Amblydisca rubriventris Schmidt 1928a: 47 [Catalogued]¹

[Amblydisca rubriventris] Evans 1947a: 167 [Listed]¹ Equals Tettigonia rubriventris Sign.

Localities: ¹ Mexico. ² Guatemala. ³ Veracruz.

salvini Fowler. See Dictyodisca salvini Fowler.

sulcata Signoret

T[ettigonia] sulcata Signoret 1855a: 58; pl. 6, fig. 13 [n. sp., illustrated]¹

Aulacizes sulcata Walker 1858b: 236 [Catalogued]¹ Equals Tettigonia sulcata Sign.

[Tettigonia] sulcata Dohrn 1859a: 91 [Listed]¹

T[ettigonia] sulcata Taschenberg 1884a: 452 [Notes, catalogued]²

Proconia sulcata Lethierry 1890a: 159 (13) [Catalogued]³

A[mblydisca] sulcata Melichar 1926a: 292 (152) [Described, catalogued] Equals Tettigonia sulcata Sign. :287 (147) [Key] 1, 2

Localities: ¹ Bolivia. ² Colombia. ³ Venezuela.

sulcicollis Germar. See Stictoscarta sulcicollis Germar. superciliaris Jacobi. See Homoscarta superciliaris Jacobi.

tapes Fowler

Amblydisca tapes Fowler 1898a: 211; pl. 13, figs. 7, 7a [n. sp., illustrated]^{1, 2}

 $A[mblydisca]\ tapes$ Melichar 1926a: 295 (155) [Described, catalogued] $^{1,\ 2}$: 286 (146) [Key] $^{1,\ 2}$

Localities: 1 Mexico. 2 Guatemala.

Tribe CICCINI Baker

Ciccini

Baker 1915a: 50 Tribe [Taxonomy] Handlirsch 1925a: 1121 [Listed] China 1927c: 625 Tribe [Listed] Metcalf 1952a: 228 Tribe [Listed]

Genus Ciccus Latreille

LOGOTYPE C[iccus] adspersus Amyot and Serville 1843a: 572

LOGOTYPE [Ciccus] adspersus Kirkaldy 1903d: 232 PSEUDOTYPE C[iccus] latreillei Distant 1908b: 81 PSEUDOTYPE C[iccus] latreillei Melichar 1924a: 206 PSEUDOTYPE Ciccus latreillei Schmidt 1928a: 37 PSEUDOTYPE Ciccus latreillei Schmidt 1928c: 53 PSEUDOTYPE Ciccus latreilli Evans 1947a: 168 LOGOTYPE Ciccus adspersus Metcalf 1952a: 228 PSEUDOTYPE Ciccus latreillei Metcalf 1952a: 228

[Coelopola Stål]

[Logotype C[oelopola] adspersa Dallas 1870a: 494] [Logotype C[oelopola] adspersa Distant 1908b: 74] [Type C[oelopola] adspersa Melichar 1926a: 282 (142)] [Type Cicada adspersa Osborn 1926b: 162] [Type Cicada adspersa Evans 1947a] 168]

Ciccus

Latreille 1829a: 221 [gen. n.] :224 [Notes] Latreille 1829b: 221 [gen. n., reprinted] :224

[Notes]

Latreille 1830a: 221 [Described] Latreille 1831b: 45 [Described] Gray 1832a: 226 [Described] Percheron 1832b: pl. 48

Cicus [sic]

Costa 1834b: 87 [Listed]

Latreille 1834b: 178 [Described] Latreille 1837a: 178 [Described]

Latreille 1839a: 135 [Notes] :137 [Catalogued] Voigt 1839a: 395 [Described] :397 [Comparative note]

Blanchard 1840a: 189 To Tettigonia Latr. [error]

Comte 1840a: pl. 68 [Key]

Westwood 1840c: 570 [Notes, comparative note]

Agassiz, Erichson, and Germar 1842a: 5 [Catalogued] Equals *Tettigonia* [in part]

Westwood 1842c: 570 [Described]

Amyot and Serville 1843a: 572 [Described] Equals *Cicada* Fabr. [in part] Equals *Tettigonia* Burm. [in part]

Blanchard 1844a: 666 [Described]

Blanchard 1845a: 420 To *Tettigonia* Geoffr. [error]

Agassiz, Erichson, and Germar 1846a: 3 [Catalogued]

Agassiz 1848a: 246 [Listed]

Blanchard 1849a: 66 [Described] :69 [Comparative note]

Westwood 1849a: 570 [Described]

Blanchard 1850a: 189 To Tettigonia Latr. [error]

Spinola 1850a: 58 [Listed]

Walker 1851b: 799 [Catalogued] Equals Cicada Fabr. [in part] Equals Tettigonia Germ. [in part]

Spinola 1852a: 282 To Tetigonia [error]

Spinola 1852b: 98 [Listed]

Coelopola Ciccus

Coelopola

Coelopola

Coelopola Ciccus

Coelopola

Ciccus

Coelopola

CoelopolaCiccus

Coelopola

Ciccus

Ciccus

Ciccus

Ciccus

Signoret 1853d: 180 (8) [Taxonomy of the species described by Walkerl Walker 1858a: 100 [A new species from Pará] Walker 1858b: 241 [New species from various regionsl Desmarest 1859a: 197 [Comparative note] Stål 1862e: 44 [Key] Westwood 1863a: 570 [Described] Stål 1869a: 65 [gen. n.] :61 [Key] Dallas 1870a: 495 [Key] Dallas 1870a: 496 [Key] Blanchard 1875a: 420 To Tettigonia Geoffr. [error] Kearsley 1875a: 1064 [Listed] :1065 [Notes] Scudder 1882b: 68 [Listed] Atkinson 1885b: 97 [Listed] Van Duzee 1894a: 277 [Catalogued] Kirkaldy 1901d: 176 [Listed] Ball 1902a: 19 [Comparative notes] Kirkaldy 1903d: 232 [Listed] Distant 1908b: 81 [Catalogued] Distant 1908b: 74 [Catalogued] Melichar 1924a: 206 (12) [Catalogued] :198 (4) [Key] Melichar 1924a: 199 (5) [Key] Sherborn 1925a: 1274 [Catalogued] Melichar 1926a: 282 (142) [Described, key to species, catalogued] Coleopola [sic] Osborn 1926b: 162 [Catalogued] Schulze, Kükenthal, and Heider 1927b: 696 [Catalogued] Schulze, Kükenthal, and Heider 1927b: 749 [Catalogued] Schmidt 1928a: 37 [Catalogued] Schmidt 1928c: 53 [Catalogued] Metcalf and Bruner 1936a: 919 [Nomenclature, catalogued] Neave 1939a: 734 [Catalogued] Neave 1939a: 789 [Catalogued] Evans 1947a: 168 [Catalogued] Evans 1947a: 168 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

Metcalf 1952a: 228 [Catalogued]

Coelopola Stål

acuminatus Olivier. See Raphirhinus acuminatus Olivier. adscendens Fabricius. See Raphirhinus phosphoreus Linné.

adspersus Fabricius

[Cicada] adspersa Fabricius 1803a: 61 [n. sp.]¹ :5 [Listed]

P[roconia] adspersa Le Peletier and Serville 1825a: 611 [Catalogued]² Equals Cicada adspersa Fabr.

[Ciccus adspersus] Latreille 1829a: 221 Equals Cicada adspersa Fabr.

[Ciccus adspersus] Latreille 1829b: 221 Equals Cicada adspersa Fabr.

[Ciccus adspersus] Latreille 1830a: 221 Equals Cicada adspersa Fabr.

[Ciccus adspersus] Latreille 1831b: 46 Equals Cicada adspersa [Proconia] adspersa Germar 1833a: 184 [Listed]

[Ciccus adspersus] Latreille 1834b: 178 Equals Cicada adspersa Fabr.

T[ettigonia] adspersa Burmeister 1835a: 119 Equals Cic[ada] adspersa Fabr.

[Ciccus] adspersus Latreille 1837a: 178 Equals Cicada adspersa [Ciccus adspersus] Latreille 1839a: 135 Equals Cicada adspersa Tettigonia adspersa Blanchard 1840a: 192 Equals Cic[ada] adspersa Fabr.

Ciccus adspersus Amyot and Serville 1843a: 572 [Described, catalogued]² Equals Cicada adspersa Fabr. Equals Tettigonia adspersa Burm. [error]

[Ciccus adspersus] Blanchard 1844a: 666 Equals Cicada adspersa Ciccus adspersus Blanchard 1849a: pl. 98, figs. 8, 8a [Illustrated] :66 Equals Cicada adspersa Fabr.

Tettigonia adspersa Blanchard 1850a: 192 Equals Cicada adspersa Fabr.

Ciccus adspersus Walker 1851b: 799 [Catalogued]² Equals Cicada adspersa Fabr. Equals Tettigonia adspersa Burm. [in part]

T[ettigonia] adspersa Signoret 1855d: 767; pl. 23, fig. 2 [Described, illustrated, catalogued]² Equals [Tettigonia] obliquus Walk. [error]

Ciccus adspersus Walker 1858b: 241 [Catalogued] Equals Ciccus obliquus Walk. [error]

[Tettigonia] adspersa Dohrn 1859a: 92 [Listed]² Equals [Tettigonia] obliqua Walk. [error]

T[ettigonia] adspersa Stål 1862e: 44 [Catalogued]³

C[oelopola] adspersa Stål 1869a: 65 [Described, catalogued]¹
 Equals Cicada adspersa Fabr. Equals Tettigonia atomaria
 Sign. [error] :66 [Comparative note]

[Coelopola adspersa] Dallas 1870a: 494, 496 Equals Cic[ada] adspersa Fabr. :494 Equals Tettig[onia] atomaria Sign. [error] T[ettigonia] adspersa Taschenberg 1884a: 452 [Notes, catalogued]²

Coelopola adspersa Distant 1908b: 74 [Catalogued] Equals Cicada adspersa Fabr. Equals Tettigonia atomaria Sign. [error] :69, 74 Equals Aulacizes atomaria Walk. [error]

Cicada adspersa Sherborn 1922a: 77 [Catalogued]

Ciccus adspersus Sherborn 1922a: 77 [Catalogued] Equals Cicada [adspersa] Fabr.

Tettigonia adspersa Melichar 1924a: 207 To Ciccus obliquus

Walk. [error]

[Coelopola] adspersa Melichar 1926a: 285 (145) [Described, catalogued]4 Equals Cicada adspersa Fabr. Equals Aulacizes atomaria Walk. [error] Equals Tettigonia atomaria Sign. [error] :283 (143) [Kev]^{2, 5, 6}

Coleopola [sic] adspersa Osborn 1926b: 162 [Notes, comparative note, catalogued]6 Equals Cicada adspersa Fabr. Equals Tettigonia adspersa Burm. Equals Ciccus adspersa Amy. and Serv. Equals Ciccus obliquus Walk. [error]

[Coelopola adspersa] Evans 1947a: 168 [Listed] Equals Cicada

adspersa Fabr.

Ciccus adspersus Metcalf 1952a: 228 Equals Cicada adspersa Fabr. Equals Coelopola [adspersa Fabr.]

Localities: ¹ South America. ² Brazil. ³ Rio de Janeiro. ⁴ Peru. ⁵ French Guiana. 6 British Guiana.

adspersus var. obliquus Walker. See Cicciana obliqua Walker.

adspersus var. peruvianus Melichar

[Coelopola adspersa] peruviana Melichar 1926a: 285 [145] [n. var.]¹

LOCALITIES: 1 Peru.

adscendens Fabricius. See Raphirhinus phosphoreus Linné. adspersus Burmeister. See Cicciana latreillei Distant. aurantiacus Signoret. See Aulacizes aurantiaca Signoret.

atomarius Walker

Aulacizes atomaria Walker 1851b: 792 [n. sp.]¹

T[ettigonia] atomaria Signoret 1855a: 57; pl. 6, fig. 11 [Described, illustrated, catalogued² Equals [Tettigonia] linearis [error]

Aulacizes atomaria Walker 1858b: 236 [Catalogued] Equals Tettigonia atomaria Sign. Equals Aulacizes linearis [error]

[Tettigonia] atomaria Dohrn 1859a: 91 [Listed] Equals [Tettigonia] linearis Walk. [error]

Tettigonia atomaria Stål 1869a: 65 To C[oelopola] adspersa Fabr. [error]

Tettig[onia] atomaria Dallas 1870a: 494 To [Coelopola adspersa Fabr.] [error]

Aulacizes atomaria Distant 1908b: 69,74 To Coelopola adspersa Fabr. [error]

Tettigonia atomaria Distant 1908b: 74 To Coelopola adspersa [error]

Tettigonia atomaria Melichar 1926a: 285 To Coelopola adspersa Fabr. [error]

Coleopola [sic] atomaria Osborn 1926b: 162 [Described, catalogued]^{2, 4} Equals Aulacizes atomaria Walk.

Aulacizes atomaria Melichar 1926a: 285 (145) To C[oelopola] adspersa Fabr. [error]

Localities: 1 Pará. 2 French Guiana. 3 Brazil. 4 British Guiana.

β Walker (var.) [maculatus]. See Acrocampsa maculata var. β Walker.

brevis Walker. See Syringophora brevis Walker.

centrolineatus Signoret. See Phera centrolineata Signoret.

cinctipes Walker. See Teletusa excavata var. cinctipes Walker.

cineticeps Typographical error for Ciccus cinctipes Walker. See Teletusa excavata var. cinctipes Walker.

clypeatus Signoret. See Aulacizes clypeata Signoret. columbicus Signoret. See Aulacizes columbica Signoret.

controlineatus Typographical error for Ciccus centrolineatus Signoret. See Phera centrolineata Signoret.

diminutus Walker. See Acrocampsa pallipes Fabricius.

diversus Signoret. See Eugonalia diversa Signoret.

dorsivitta Walker. See Acrocampsa dorsivitta Walker.

erythrocephalus Germar. See Aulacizes erythrocephala Germar.

excavatus Le Peletier and Serville. See Teletusa excavata Le Peletier and Serville.

flammeus Signoret. See Cicciana flammea Signoret.

flavoscutellatus Signoret. See Orectogonia flavoscutellata Signoret.

 $fossulatus \ {\tt Signoret.} \quad {\tt See} \ \textit{Aulacizes} \ fossulata \ {\tt Signoret.}$

fulvofasciatus Gray. See Teletusa excavata Le Peletier and Serville.

fuscofasciatus. Typographical error for Ciccus fulvofasciatus Gray. See Teletusa excavata Le Peletier and Serville.

γ Walker (var.) [maculatus]. See Acrocampsa maculata var. γ Walker.

hastatus Walker

Ciccus hastatus Walker 1858b: 245 [n. sp.]¹

Localities: 1 Pará.

ignifer Walker. See Oxygonalia ignifera Walker.
intermedius Walker. See Teletusa excavata var. intermedia Walker.

intersectus Germar

Tettigonia intersecta Germar 1821a: 60 [n. sp.]^{1, 2}

[Raphirhinus intersectus] de Laporte 1832d: 415 Equals [Tettigonia] intersecta Germ.

T[ettigonia] intersecta Burmeister 1835a: 120 [Listed]

Aulacizes (?) intersecta Walker 1851b: 791 [Catalogued]¹ Equals Tettigonia intersecta Germ.

 $T[ettigonia]\ intersecta$ Signoret 1855b: 229; pl. 12, fig. 4 [Described, illustrated] 1

Aulacizes intersecta Walker 1858b: 237 [Catalogued]¹ Equals Tettigonia intersecta Germ.

[Tettigonia] intersecta Dohrn 1859a: 91 [Listed]1

C[oelopola] intersecta Stål 1869a: 66 [Comparative note] :65 Equals Tettigonia intersecta Germ.

C[oelopola] intersecta Melichar 1926a: 284 (144) [Described, catalogued]^{1, 3, 4} Equals Cicada intersecta Germ. Equals Tettigonia intersecta Sign. :283 (143) [Key]^{1, 3}

Aulacizes intersecta Osborn 1926b: 166 [Described, catalogued]

1. 2. 5 Equals Tettigonia intersecta Sign.

Tettigonia intersecta Sherborn 1927b: 3232 [Catalogued]

Localities: ¹ Brazil. ² São Paulo. ³ Peru. ⁴ Colombia. ⁵ Bolivia.

latreillei Distant. See Cicciana latreillei Distant.

lucernaria Linné. See Homalodisca lucernaria Linné.

lucerneus. Typographical error for Ciccus lucernaria Linné. See Homalodisca lucernaria Linné.

lucicola. Typographical error for Ciccus luciolus Signoret. See Phera luciola Signoret.

luciolus Signoret. See Phera luciola Signoret.

maculatus Walker. See Acrocampsa maculata Walker.

maculatus var. β Walker. See Acrocampsa muculata var. β Walker.

maculatus var. γ Walker. See Acrocampsa maculata var. γ Walker.

maculifrons Signoret. See Aulacizes maculifrons Signoret.

marmoratus Fabricius. See Proconia marmorata Fabricius.

nigraulax. Typographical error for Ciccus nigrilux Walker. See Phera centro-lineata Signoret.

nigriceps Signoret. See Phera nigriceps Signoret.

nigrilux Walker. See Phera centrolineata Signoret.

obliquus Walker. See Cicciana obliqua Walker.

ochraceous Walker. See Aulacizes aurantiaca Signoret.

oehraceus. Typographical error for Ciccus ochraceous Walker. See Aulacizes aurantiaca Signoret.

ornatus Blanchard. See Teletusa ornata Blanchard.

perficitus Walker

Ciccus perficitus Walker 1858a: 100 [n. sp.]¹

Localities: 1 Pará.

peruvianus Melichar (var.). See Ciccus adspersus var. peruvianus Melichar. pervirgatus Amyot and Serville. See Teletusa pervirgata Amyot and Serville.

punctosus Walker

Ciccus punctosus Walker 1858b: 246 [n. sp.]¹

LOCALITIES: 1 Brazil.

pustulatus Fabricius. See Acrogonia plana Fabricius. rostratus Signoret. See Astenogonia rostrata Signoret.

rufifacies Walker. See Teletusa excavata var. rufifacies Walker.

rutilans Fabricius. See Acrocampsa pallipes Fabricius. sagittarius Walker. See Pherodes sagittarius Walker. similatus Signoret. See Aulacizes similata Signoret. sparsutus Signoret. See Orectogonia sparsuta Signoret. testaceus Walker. See Teletusa ornata Blanchard.

triangularis Fabricius. See Homalodisca fabricii Metcalf.

triquetra Fabricius. See $Homalodisca\ triquetra$ Fabricius.

viridivitta Walker

[Cicada] canaliculata Fabricius 1803a: 63 [n. sp.]¹:5 [Listed]

[Tettigonia canaliculata] Burmeister 1835a: 119 Equals Cic[ada] canaliculata Fabr.

Aulacizes canaliculata Walker 1851b: 795 [Described]² Equals Cicada canaliculata Fabr. (?)

Aulacizes viridivitta Walker 1851b: 794 [n. sp.]³

[Aulacizes canaliculata] Signoret 1853d: 180 (8) Equals [Aulacizes viridivitta Walk.]

T[ettigonia] canaliculata Signoret 1855b: 230; pl. 12, fig. 5 [Described, illustrated, catalogued]³ Equals Cic[ada] canaliculata Fabr. Equals Tett[igonia] viridivittata [sie] Walk.

[Tettigonia] canaliculata Signoret 1855c: 507 [Comparative note]

Aulacizes triplaga Walker 1858a: 100 [n. sp.]³

Aulacizes canaliculata Walker 1858b: 237 [Catalogued] Equals Tettigonia viridivitta Equals Tettigonia canaliculata Sign.

[Tettigonia] canaliculata Dohrn 1859a: 91 [Listed]⁴ Equals [Tettigonia] viridivittata [sic] Walk.

C[oelopola] canaliculata Stål 1869a: 66 [Described, catalogued]¹ Equals Cicada canaliculata Fabr. Equals Tettigonia canaliculata Sign.

C[oelopola] canaliculata Dallas 1870a: 494 [Listed] :496 Equals

[Cicada] canaliculata Fabr.

Coelopola canaliculata Distant 1908b: 74 [Catalogued] Equals Cicada canaliculata Fabr. Equals Aulacizes viridivitta Walk. Equals Tettigonia canaliculata Sign. Equals Aulacizes triplaga Walk.

Cicada canaliculata Sherborn 1924b: 1024 [Catalogued]

C[oelopola] canaliculata Melichar 1926a: 283 (143) [Described, catalogued, key]^{1, 4}:284 (144) Equals Aulacizes viridivittata [sic] Walk. Equals Aulacizes triplaga Walk. Equals Cicada canaliculata Fabr. Equals Tettigonia canaliculata Sign.

Localities: ¹ South America. ² Locality Unknown. ³ Pará. ⁴ Brazil.

vitripennis Walker. See Homalodisca triquetra Fabricius,

Genus Dictyodisca Schmidt

ORTHOTYPE Dictyodisca salvini Schmidt 1928a: 50 Type Amblydisca salvini Evans 1947a: 168

Dictyodisca

Schmidt 1928a: 50 [gen. n.] Neave 1939b: 79 [Catalogued] Evans 1947a: 168 [Catalogued]

salvini Fowler

Amblydisca salvini Fowler 1898a: 209; pl. 13, figs. 2, 2a [n. sp., illustrated]¹

A[mblydisca] salvini Melichar 1926a: 287 (147) [Described, catalogued]^{1, 2}:286 (146) [Key]^{1, 2}

Dictyodisca salvini Schmidt 1928a: 50 [Catalogued]²

[Dictyodisca salvini] Evans 1947a: 168 [Listed]¹ Equals Amblydisca salvini Fowl.

Localities: 1 Panama. 2 Costa Rica.

Genus Tolua Melichar

ORTHOTYPE T[olua] multiguttata Melichar 1926a: 298 (158)

Type Aulacizes multiguttata Evans 1947a: 171

Tolua

Melichar 1924a: 199 (5) [gen. n., key] Melichar 1926a: 298 (158) [gen. n.] Neave 1940b: 505 [Catalogued] Evans 1947a: 171 [Catalogued]

multiguttata Stål

Aulacizes multiguttata Stål 1864a: 80 [n. sp.]¹

[Amblydisca multiguttata] Stål 1869a: 61 Equals [Aulacizes] multiguttata Stål

[Amblydisca multiguttata] Dallas 1870a: 496 Equals [Aulacizes] multiguttata Stål

Amblydisca multiguttata Van Duzee 1894a: 269 [Catalogued]¹ Equals Aulacizes multiguttata Stål

Amblydisca multiguttata Fowler 1898a: 212 [Catalogued, notes]¹ Equals Aulacizes multiguttata Stål :213 [Comparative note]

T[olua] multiguttata Melichar 1926a: 298 (158) [Described, catalogued] Equals Amblydisca multiguttata Stål

[Tolua multiguttata] Evans 1947a: 171 [Listed]¹ Equals Aulacizes multiguttata Stål

Localities: 1 Mexico.

Genus Aulacizes Amyot and Serville

Haplotype Tettigonia quadripunctata Amyot and Serville 1843a:

Type [Aulacizes] quadripunctata Kirkaldy 1903d: 232 Type A[ulacizes] quadripunctata Distant 1908b: 74

Haplotype [Aulacizes] quadripunctata Van Duzee 1916a: 66 Haplotype [Aulacizes] quadripunctata Van Duzee 1917b: 594

Type A[ulacizes] quadripunctata Melichar 1926a: 298 (158)

Haplotype Tettigonia quadripunctata Osborn 1926b: 164 Type Aulacizes quadripunctata Schmidt 1928c: 77

Type Tettigonia quadripunctata De Long and Knull 1946a: 16

Type Tettigonia quadripunctata Evans 1947a: 168

Haplotype Tettigonia quadripunctata Oman 1949a: 62

Aulacizes

Amyot and Serville 1843a: 571 [gen. n.] Equals Tettigonia Germ. (in part.) Blanchard 1845a: 420 To Tettigonia Geoffr.

[error]

Agassiz, Erichson, and Germar 1846a: 2

[Listed]

Agassiz 1848a: 117 [Listed] Blanchard 1848b: 540 [Listed] Spinola 1850a: 58 [Listed]

Fitch 1851a: 56 [A new species from New

York

Walker 1851b: 790 [Catalogued] Equals Cicada Fabr. [in part.] Equals Tettigonia

Germ. [in part]

Spinola 1852a: 282 To Tetigonia [error]

Spinola 1852b: 98 [Listed]

Signoret 1853d: 179 (7) [Taxonomy of the species described by Walker]

Walker 1858a: 100 [A new species from Pará] Walker 1858b: 235 [New species from various

regions]

Desmarest 1859a: 197 [Comparative note]

Stål 1862e: 43 [Key]

Stål 1869a: 61 [Key]:64 [Listed]:65, 67 [Com-

parative notes] Dallas 1870a: 496 [Key]

Blanchard 1875a: 420 To Tettigonia Geoffr.

[error]

Uhler 1876a: 357 [Listed]

Aulaciyes [sic] Aulacizes

Aulacirus [sic]
Aulacizes
Anlacizes [sic]
[Tettigonia]
(Aulaciza [sic])
Aulacizes

Glover 1878a: pl. 2 [Listed] Scudder 1882b: 34 [Listed]

Brodie and White 1883a: 58 [Listed] Taschenberg 1884a: 451 [Notes]

Uhler 1884a: 248 [Notes] Atkinson 1885b: 97 [Listed]

Riley and Howard 1888b: 53 [Economics]

Uhler 1888c: 248 [Notes] Smith 1890a: 444 [Listed]

Woodworth 1890a: 18 [Described] Van Duzee 1892d: 296 [Listed]

Fitch 1893a: 396 (56) [Reprinted, new species

from New York]

Van Duzee 1894a: 269 [Catalogued]

Fowler 1898a: 214 [Notes, catalogued] :213

[Comparative note]

Fowler 1899c: 235 [Comparative note] Fowler 1900d: 292 To *Tettigonia* [error]

Smith 1900a: 93 [List of species from New Jersey]

Ball 1901b: 39 [Described, key] :62 [Comparative notes]

Ball 1901e: 5 [Described, key] :28 [Comparative notes]

Kirkaldy 1903d: 232 [Nomenclature]

Wirtner 1904a: 219 [Listed]

Jacobi 1905c: 171 [Comparative note]

Osborn 1905a: 500 [Listed] :509 [List of species from New York]

Osborn 1905c: 500 [Listed] :509 [List of species from New York]

Kirkaldy 1907d: 85 [Morphology of ♂ genitalia]:88 [Key]

Distant 1908b: 74 [Catalogued, new species from South America] :77, 78 [Comparative notes]

Smith 1910a: 100 [List of species from New Jersey]

Crumb 1913a: 131 [Key] Osborn 1915a: 98 [Key]

De Long 1916a: 16 [Key]:17 [Described]

Van Duzee 1916a: 66 [Listed]

Van Duzee 1917b: 594 [Catalogue of species from the Nearctic Region] Equals *Tettigonia* [in part]

Lathrop 1919a: 27 [Described, key]

Lawson 1920a: 77 [Key] :78 [Described] :79 [Comparative note]

Readio 1922a: 264 [Comparative notes]

De Long 1923a: 75 [Described] Equals *Tetti-gonia* Sign. [in part] :73 [Key]

Buys 1924a: 23 [Key]

Melichar 1924a: 200 [Key] Chapin 1925a: 31 [Predators]

Melichar 1925a: 337 [Comparative note]

Gowdey 1926a: 39 [Listed]

Melichar 1926a: 286 (146) [Comparative note] :298 (158) [Described, catalogued, key to species]

Osborn 1926b: 164 [Catalogued]

Schulze, Kükenthal, and Heider 1926c: 333 [Catalogued]

Stearns 1927a: 8 [List of species from Virginia] Leonard 1928a: 160 [List of species from New York]

Osborn 1928b: 223 [Described] :222 [Key] :369 [List of species from Ohio]

Schmidt 1928c: 77 [Catalogued, a new species from Brazil]

Deay 1933a: 231 [Described] :229 [Key]

De Long and Caldwell 1937c: 9 [List of species from the Nearctic Region] :89 [Catalogued]

Brimley 1938a: 91 [Listed] Britton 1938c: 23 [Listed] Mendes 1938a: 12 [Listed] Mendes 1938b: 158 [Listed] Neave 1939a: 357 [Catalogued]

da Costa Lima 1942a: 81; figs. 87–89 [Morphology illustrated]

Oman 1943c: 15 [Listed]

De Long and Knull 1946a: 16 [Catalogue of species from the Nearctic Region]

Evans 1947a: 168 [Catalogued] Metcalf 1947a: 168 [Zoogeography] Osborn and Knull 1947a: 330 [Listed] De Long 1948a: 140 [Described, review of species from Illinois, catalogued, zoo-geography] :144 [Comparative note] :139 [Key]

Ross 1948a: 281; fig. 237H [Illustrated]

Oman 1949a: 62; [Described, catalogued, catalogue of species from the Nearctic Region]:62 [Key]

Kramer 1950a: 17 [Comparative note] :63 [Morphology]

Young 1950a: 56 (4) [List of species from Kentucky]

Box 1953b: 46 [Listed]

Box and Guagliumi 1954a: 557 [Food plants] Fattig 1955a: 22 [List of species from Georgia]

—Distant (var.) [phalaesia]. See Aulacizes phalaesia var.—Distant.

aemilia Distant

Aulacizes aemilia Distant 1908b: 75 [n. sp.]¹ :76 [Comparative note]

[Aulacizes] aemilia Melichar 1926a: 300 (160) [Key]¹ :317 (177) [Described, catalogued]¹

Localities: 1 Bolivia.

affinis Signoret. See Aulacizes maculata Walker.

alalia Distant

Aulacizes alalia Distant 1908b: 76 [n. sp.]¹

A[ulacizes] alalia Melichar 1926a: 317 (177) [Described, catalogued]¹ ^{2, 3} :300 (160) [Key]^{1, 2, 3}

Aulacizes alalia Schmidt 1928c: 78 [Notes, catalogued]³

Localities: ¹ Bolivia. ² Ecuador. ³ Peru.

albidipennis Fowler

Aulacizes albidipennis Fowler 1899a: 217; pl. 31, fig. 16 [n. sp., illustrated]^{1, 2}

A[ulacizes] albidipennis Melichar 1926a: 307 (167) [Described, catalogued]¹:299 (159) [Key]¹

Localities: ¹ Mexico. ² Guerrero.

amblardii Signoret. See Oncometopia (Molomea) amblardii Signoret. annuligera Walker. See Aulacizes maculata var. annuligera Walker. atomaria Walker. See Ciccus atomarius Walker.

aurantiaca Signoret

Tettigonia aurantiaca Signoret 1855b: 225; pl. 6, fig. 17 [n. sp., illustrated]¹

718-075-64-40

Ciccus aurantiacus Walker 1858b: 242 [Catalogued]¹ Equals Tettigonia aurantiaca Sign.

Ciccus ochraceus Walker 1858b: 244 [n. sp.]¹

[Tettigonia] aurantiaca Dohrn 1859a: 91 [Listed]¹

Tettigonia aurantiaca Stål 1862b: 496 Equals Ciccus ochraceus Walk.

Aulacizes aurantiaca Stål 1864a: 79 [Catalogued]¹

Aulacizes aurantiacea [sic] Van Duzee 1894a: 270 [Catalogued]¹ Equals Tettigonia aurantiacea [sic] Walk. Equals Ciccus aurantiacea [sic] Walk. Equals Ciccus ochraceus Walk.

Aulacizes aurantiaca Fowler 1899a: 218 Equals Tettigonia aurantiaca Sign. Equals Ciccus ochraceus Walk.

Aulacizes aurantiaca Fowler 1899a: 218; pl. 13, fig. 19 [illustrated, catalogued]^{1, 2}

A[ulacizes] aurantiaca Melichar 1926a: 314 (174) [Described, catalogued]^{1, 2}:315 (175) Equals Tettigonia aurantiaca Sign. Equals Ciccus oechraceus [sic] Walk. :301 (161) [Key]¹

Localities: 1 Mexico. 2 Guatemala.

aurantiacea. Typographical error for Aulacizes aurantiaca Signoret. b Stål (var.) [conspersa]. See Aulacizes conspersa var. b Stål.

basalis Walker.

Aulacizes basalis Walker 1851b: 795 [n. sp.]¹

T[ettigonia] basalis Signoret 1855a: 60; pl. 6, fig. 15 [Illustrated]²

 $[\mathit{Tettigonia}]\ basalis$ Dohrn 1859a: 91 [Listed]²

A[ulacizes] basalis Melichar 1926a: 313 (173) [Described, catalogued]^{2, 3} Equals Tettigonia basalis Walk. :301 (161) [Key]^{2, 3}

Localities: ¹ Venezuela. ² Bolivia. ³ Brazil.

bigibbosa Signoret. See Peltocheirus bigibbosus Signoret. canaliculata Fabricius. See Ciccus viridivitta Walker.

cleasa Distant

Aulacizes cleasa Distant 1908b: 75 [n. sp.]¹

A[ulacizes] cleasa Melichar 1926a: 317 (177) [Described, catalogued] :301 (161) [Key]¹

Localities: 1 Bolivia.

clypeata Signoret

T[ettigonia] clypeata Signoret 1855b: 234; pl. 12, fig. 11 [n. sp., illustrated]¹

Ciccus clypeatus Walker 1858b: 242 [Catalogued]¹ Equals Tettigonia clypeata Sign.

[Tettigonia] clypeata Dohrn 1859a: 92 [Listed]¹

T[ettigonia] clypeata Taschenberg 1884a: 454 [Comparative note]

A[ulacizes] clypeata Melichar 1926a: 310 (170) [Described, catalogued]¹ Equals Tettigonia clypeata Sign. :300 (160) [Key]¹

Localities: 1 Brazil.

coeca Taschenberg (var.). See Aulacizes conspersa var. coeca Taschenberg.

columbica Signoret

T[ettigonia] columbica Signoret 1855b: 236; pl. 12, fig. 13 [n. sp., illustrated]¹

Ciccus columbicus Walker 1858b: 242 [Catalogued]¹ Equals Tettigonia columbica Sign.

Tettigonia columbica Dohrn 1859a: 92 [Listed]¹

T[ettigonia] columbina [sic] Taschenberg 1884a: 454 [Comparative note]

A[ulacizes] columbica Melichar 1926a: 310 (170) [Described, catalogued]^{1, 2} Equals Tettigonia columbica Sign. :300 (160) [Key]^{1, 2}

Localities: 1 Colombia. 2 Venezuela.

confusa Signoret

T[ettigonia] confusa Signoret 1855a: 58; pl. 6, fig. 12 [n. sp., illustrated]¹

Aulacizes confusa Walker 1858b: 236 [Catalogued]¹ Equals Tettigonia confusa Sign.

[Tettigonia] confusa Dohrn 1859a: 91 [Listed]1

Aulacizes confusa Van Duzee 1894a: 270 [Catalogued]¹ Equals Tettigonia confusa Sign.

Aulacizes confusa Fowler 1899a: 220 [Notes, catalogued]¹ Equals Tettigonia confusa Sign.

Oncometopia munda Fowler 1899b: 232; pl. 14, fig. 21 [n. sp., illustrated, comparative note]^{1, 2}

A[ulacizes] confusa Melichar 1926a: 312 (172) [Described, catalogued]¹ Equals Tettigonia confusa Sign. Equals Oncometopia munda Fowler: 301 (161) [Key]¹

Localities: 1 Mexico. 2 Guerrero.

consistens Walker. See Aulacizes mutans var. consistens Walker.

conspersa Walker

Aulacizes conspersa Walker 1851b: 792 [n. sp.]1

T[ettigonia] conspersa Signoret 1855b: 226; pl. 12, fig. 2 [Described, illustrated, catalogued]¹

[Tettigonia] conspersa Dohrn 1859a: 91 [Listed]¹

T[ettigonia] conspersa Stål 1862e: 44 [Catalogued]²

T[ettigonia] conspersa Taschenberg 1884a: 452 [Notes, catalogued, comparative note]¹

Aulacizes conspersa Distant 1908b: 77 [Catalogued]²

A[ulacizes] conspersa Melichar 1926a: 305 (165) [Described, catalogued]^{1, 2, 3} Equals *Tettigonia conspersa* Sign. Equals *Proconia persistans* Walk. :299 (159) [Key]¹

Aulacizes conspersa Schmidt 1928c: 78 [Catalogued]^{1, 4} :79 [Comparative note]

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Rio Grande do Sul. ⁴ Santa Catarina.

conspersa var. b Stål

[$Tettigonia\ conspersa$] var. b Stål 1862e: 44 [n. var.]¹

Localities: ¹ Rio de Janeiro.

conspersa var. coeca Taschenberg

[Tettigonia conspersa] coeca Taschenberg 1884a: 452 [n. var.]¹

Localities: 1 Brazil.

conspersa var. persistans Walker

Proconia persistans Walker 1858b: 231 [n. sp.]^{1, 2}

[Aulacizes conspersa persistans] Distant 1908b: 77 [Catalogued] Equals Proconia persistans Walk.

Proconia persistans Melichar 1926a: 306 (166) To A[ulacizes] conspersa Walk.

Localities: ¹ Brazil. ² Rio de Janeiro.

conspurcata Melichar

A[ulacizes] conspurcata Melichar 1926a: 306 (166) [n. sp.]^{1, 2} :299 (159) [Key]¹

A[ulacizes] conspurcata Schmidt 1928c: 79 [Comparative note]

Localities: ¹ Brazil. ² Rio de Janeiro.

coriacea Stål. See Yunga coriacea Stål. corticata Signoret. See Amblydisca corticata Signoret.

delicata Osborn

Aulacizes delicata Osborn 1926b: 167; pl. XI, figs. 1, 1a, 1b [n. sp., illustrated]¹

Localities: 1 Colombia.

divergens Schmidt

Aulacizes divergens Schmidt 1928c: 78 [n. sp.]1, 2

Localities: 1 Brazil. 2 Espirito Santo.

dives Walker. See Abana (Abana) dives Walker. dorica Signoret [nom. nud.]. See Abana (Abana) dives Walker. dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret.

erythrocephala Germar

T[ettigonia] erythrocephala Germar 1821a: 59 [n. sp., comparative note]¹

[Raphirhinus erythrocephalus] de Laporte 1832d: 415 Equals Tettigonia erythrocephala Germ.

[Proconia erythrocephala] Germar 1833a: 184 Equals Tettigonia erythrocephala

T[ettigonia] erythrocephala Burmeister 1835a: 119 [Described]¹

Tettigonia erythrocephala Blanchard 1840a: 192 [Described, catalogued]¹

Tettigonia erythrocephala Blanchard 1850a: 192 [Described, catalogued]¹

Ciccus (?) erythrocephalus Walker 1851b: 799 [Catalogued]¹ Equals Tettigonia erythrocephala Germ.

Aulacizes [erythrocephala] Signoret 1853d: 180 (8) Equals Ciccus [erythrocephalus Germ.]

T[ettigonia] erythrocephala Signoret 1855b: 234; pl. 12, fig. 10 [Described, illustrated, catalogued]¹

Ciccus erythrocephalus Walker 1858b: 242 [Catalogued]¹ Equals Tettigonia erythrocephala Blanch.

[Tettigonia] erythrocephala Dohrn 1859a: 92 [Listed]¹

T[ettigonia] erythrocephala Stål 1862e: 44 [Catalogued]²

T[ettigonia] erythrocephala Claus 1876a: 665 [Listed]

T[ettigonia] erythrocephala Claus 1880a: 750 [Listed]

 $T[ettigonia]\ erythrocephala\ {\it Claus\ 1884a:\ 892\ [Listed]}$

T[ettigonia] erythocephala [sic] Taschenberg 1884a: 452 [Notes, catalogued]¹

A[ulacizes] erythrocephala Melichar 1926a: 310 (170) [Described, catalogued]¹ Equals Tettigonia erythrocephala Germ. :300 (160) [Key]¹

Tettigonia erythrocephala Sherborn 1926a: 2202 [Catalogued]

Localities: ¹ Brazil. ² Rio de Janeiro.

figurata Fowler

Aulacizes figurata Fowler 1898a: 216; pl. 13, fig. 14 [n. sp., illustrated, comparative note]^{1, 2, 3, 4}

Aulacizes figurata Herrera 1923a: 112 [Listed]³

A[ulacizes] figurata Melichar 1926a: 307 (167) [Described, catalogued]^{1,4}:299 (159) [Key]¹

Localities: ¹ Mexico. ² Morelos. ³ Guerrero. ⁴ Guatemala.

fitchii Signoret. See Omagua fitchii Signoret.

flava Signoret

T[ettigonia] flava Signoret 1855d: 799; pl. 24, fig. 19 [n. sp., illustrated]¹

Tettigonia flava Walker 1858c: 350 [Catalogued]¹

[Tettigonia] flava Dohrn 1859a: 91 [Listed]¹ Tettigonia flava Stål 1864a: 77 [Catalogued]¹

Tettigonia flava Van Duzee 1894a: 276 [Catalogued]¹

Oncometopia flava Fowler 1899c: 234 [Notes, catalogued]¹ Equals Tettigonia flava Sign.

A[ulacizes] flava Melichar 1926a: 314 (174) [Described, catalogued]¹ Equals Tettigonia flava Sign. Equals Oncometopia flava Fowl. :301 (161) [Kev]¹

Localities: 1 Mexico.

fossulata Signoret

Tettigonia fossulata Signoret 1855b: 237; pl. 12, fig. 14 [n. sp., illustrated]¹

Ciccus fossulatus Walker 1858b: 243 [Catalogued]¹ Equals Tettigonia fossulata Sign.

[Tettigonia] fossulata Dohrn 1859a: 92 [Listed]¹

A[ulacizes] fossulata Melichar 1926a: 309 (169) [Described, catalogued] Equals Tettigonia fossulata Sign. :300 (160) [Key]

Localities: 1 Colombia.

gracilis Osborn

Aulacizes gracilis Osborn 1926b: 167; pl. XI, figs. 9, 9a [n. sp., illustrated]¹

Localities: 1 Colombia.

guttata Signoret. See Poeciloscarta guttata Signoret. guttata Uhler [nec Signoret]. See Aulacizes nigripennis Fabricius.

haenschi Melichar

A[ulacizes] haenschi Melichar 1926a: 316 (176) [n. sp.]^{1, 2, 3} :300 (160) [Key]^{1, 2, 3}

Aulacizes haenschi Schmidt 1928c: 77 [Described, catalogued]^{1, 3}

Localities: 1 Peru. 2 Bolivia. 3 Ecuador.

ignota Walker

Tettigonia ignota Walker 1851b: 766 [n. sp.]¹

Aulacizes [ignota] Signoret 1853d: 178 (6) [Notes] Equals Tettigonia [ignota Walk.]

T[ettigonia] ignota Signoret 1854d: 731; pl. 21, fig. 18 [Described, illustrated, catalogued]²

Aulacizes ignota Walker 1858b: 235 [Catalogued]² Equals Tettigonia ignota

[Tettigonia] ignota Dohrn 1859a: 91 [Listed]²

LOCALITIES: 1 Locality unknown. 2 Bolivia.

inquieta Melichar

A[ulacizes] inquieta Melichar 1926a: 204 (164) [n. sp.]¹ :299 (159) [Key]¹

Localities: 1 Brazil.

insignior Fowler. See Mareba insignior Fowler. insistans Walker. See Aulacizes maculata Walker.

integra Melichar

A[ulacizes] integra Melichar 1926a: 318 (178) [n. sp.]^{1, 2}:300 (160) [Key]^{1, 2}

Localities; 1 Peru. 2 Ecuador.

intersecta Germar. See Ciccus intersectus Germar.

invidenda Fowler

Aulacizes invidenda Fowler 1898a: 216; pl. 13, fig. 15 [n. sp., illustrated]^{1, 2, 3}

Oncometopia invidenda Osborn 1909a: 460 [Listed]²

A[ulacizes] invidenda Melichar 1926a: 308 (168) [Described, catalogued]^{1, 2}:299 (159) [Key]¹

Localities: ¹ Mexico. ² Guatemala. ³ Tabasco.

irregularis Signoret. See Homoscarta irregularis Signoret. irrorata Fabricius. See Aulacizes nigripennis Fabricius.

irrorata Lugger [nec Fabricius]. See Paraphlepsius irroratus Say. Family EUSCELIDAE.

irrorata var. pollinosa Fowler. See Aulacizes pollinosa Fowler.

isabellina Fowler

Aulacizes isabellina Fowler 1899a: 217 [n. sp.]¹

A[ulacizes] isabellina Melichar 1926a: 308 (168) [Described, catalogued]¹:299 (159) [Key]¹

Localities: 1 Guatemala.

latifacscia Walker. See Oncometopia (Molomea) latifascia Walker. linearis Walker. See Stictoscarta linearis Walker. lineata Fitch [nom. nud.]. See Draeculacephala mollipes Say. luridescens Walker. See Amblydisca luridescens Walker.

maculata Walker

Aulacizes maculata Walker 1851b: 793 [n. sp.]¹
Aulacizes terminalis Walker 1851b: 794 [n. sp.]¹

[Aulacizes maculata] Signoret 1853d: 180 (8) Equals [Aulacizes terminalis Walk.]

T[ettigonia] affinis Signoret 1855b: 227 Nom. nov. pro Tett[igonia] maculata Walk. et Tett[igonia] terminalis Walk. [Described] 1

Aulacizes affinis Walker 1858b: 237 [Catalogued] Equals Aulacizes terminalis Equals Aulacizes maculata Equals Tettigonia affinis Sign.

Aulacizes obtusa Walker 1858b: 239 [n. sp.]² Proconia insistans Walker 1858b: 232 [n. sp.]²

[Tettigonia] affinis Dohrn 1859a: 91 [Listed]¹ Equals [Tettigonia] terminalis Walk. Equals [Tettigonia] maculata Walk.

Aulacizes maculata Stål 1862b: 496 Equals Aulacizes terminalis Walk. Equals Proconia annuligera Walk.

[Tettigonia] affinis Taschenberg 1884a: 452 [Comparative note] Aulacizes affinis Fowler 1899a: 217 [Notes, catalogued]^{1, 3, 4} Equals Aulacizes maculata Walk. Equals Aulacizes terminalis Walk. Equals Tettigonia affinis Sign.

Aulacizes maculata Distant 1908b: 76 [Catalogued] Equals Aulacizes terminalis Walk. Equals Tettigonia affinis Sign. Equals Aulacizes affinis Fowl.

Aulacizes insistans Distant 1908b: 77 [Catalogued]² Equals Proconia insistans Walk. Equals Aulacizes obtusa Walk.

A[ulacizes] maculata Melichar 1926a: 302 (162) [Described, catalogued]^{1, 2} Equals Aulacizes terminalis Walk. Equals Tettigonia affinis Sign. Equals Proconia insistans Walk. Equals Aulacizes obtusa Walk. Equals Aulacizes affinis Fowl. :299 (159) [Key]¹

Aulacizes maculata Schmidt 1928c: 79 [Catalogued, a new variety from Brazil] :80 [Comparative note]

Localities: ¹ Brazil. ² Rio de Janeiro. ³ Mexico. ⁴ Bahia.

maculata var. annuligera Walker

Proconia annuligera Walker 1858b: 232 [n. sp.]¹

Proconia annuligera Stål 1862b: 496 To Aulacizes maculata Walk. Aulacizes annuligera Distant 1908b: 77 [Catalogued]¹ Equals Proconia annuligera Walk.

[Aulacizes maculata] annuligera Melichar 1926a: 304 [164) [Described, catalogued]² Equals Aulacizes annuligera Walk. [Aulacizes maculata] annuligera Schmidt 1928c: 80 [Catalogued]^{1, 2}

Localities: ¹ Rio de Janeiro. ² Brazil.

maculata var. nigriceps Schmidt

Aulacizes maculata nigriceps Schmidt 1928c: 79 [n. var.]¹

LOCALITIES: 1 Brazil.

maculifrons Signoret

T[ettigonia] maculifrons Signoret 1855b: 235; pl. 12, fig. 12 [n. sp., illustrated]¹

Ciccus maculifrons Walker 1858b: 242 [Catalogued] 1 Equals Tettigonia maculifrons Sign.

[Tettigonia] maculifrons Dohrn 1859a: 92 [Listed]²

A[ulacizes] maculifrons Melichar 1926a: 309 (169) [Described, catalogued]³ Equals Tettigonia maculifrons Sign.: 299 (159) [Key]³

Localities: ¹ French Guiana. ² Brazil. ³ Cayenne.

magnifrons Walker. See Oncometopia (Molomea) personata Signoret.

marginula Osborn

Aulacizes marginula Osborn 1926b: 168; pl. XI, figs. 8, 8a [n. sp., illustrated]¹

Localities: 1 Bolivia.

misella Melichar

A[ulacizes] misella Melichar 1926a: 318 (178) [n. sp.]¹: 300 (160) [Key]¹

Localities: 1 Peru.

mollipes Say. See Draeculacephala mollipes Say. multiguttata Stål. See Tolua multiguttata Stål.

mutans Signoret

T[ettigonia] mutans Signoret 1855b: 228; pl. 12, fig. 3 [n. sp., illustrated]¹

Aulacizes mutans Walker 1858b: 237 [Catalogued]¹ Equals Tettigonia mutans Sign.

Aulacizes obliqua Walker 1858b: 239 [n. sp.]¹ Tettiqonia mutans Dohrn 1859a: 91 [Listed]¹

Aulacizes obliqua Stål 1862b: 496 To Proconia consistens Walk.

Aulacizes mutans Stål 1864a: 81 [Catalogued]¹

Aulacizes mutans Van Duzee 1894a: 270 [Catalogued]¹ Equals Tettigonia mutans Sign.

Aulacizes obliqua Van Duzee 1894a: 270 To Proconia consistens Walk. (?)

Aulacizes mutans Fowler 1898a: 215; pl. 13, fig. 12 [illustrated, catalogued]^{1, 2, 3, 4} Equals Tettigonia mutans Sign. Equals Proconia consistens Walk.

A[ulacizes] mutans Melichar 1926a: 302 (162) [Described, catalogued]^{1,4,5} Equals Tettigonia mutans Sign. Equals Proconia consistens Walk. Equals Proconia obliqua Walk. :299 (159) [Key]^{1,4,5}

Aulacizes mutans Schmidt 1928c: 80 [Listed]

LOCALITIES: ¹ Mexico. ² Guerrero. ³ Veracruz. ⁴ Guatemala. ⁵ Costa Rica.

mutans var. consistens Walker

Proconia consistens Walker 1858b: 226 [n. sp.]¹

Proconia consistens Stål 1862b: 496 Equals Aulacizes obliqua Walk.

Proconia consistens Van Duzee 1894a: 270 [Catalogued]¹ Equals Aulacizes obliqua Walk.

Proconia consistens Fowler 1898a: 215 To Aulacizes mutans Proconia consistens Melichar 1926a: 302 (162) To A[ulacizes] mutans Sign.

Aulacizes mutans consistens Schmidt 1928c: 80 [Catalogued]²

Localities: 1 Mexico. 2 Central America.

nigriceps Schmidt (var.). See Aulacizes maculata var. nigriceps Schmidt.

nigripennis Fabricius

[Cicada] nigripennis Fabricius 1794a: 32 [n. sp.]¹

[Cicada] irrorata Fabricius 1794a: 33 [n. sp.]²

[Cicada] nigripennis Weber 1795a: 146 [Listed]

[Cicada] irrorata Weber 1795a: 146 [Listed]

Cicada irrorata Coquebert 1799a: 32; pl. VIII, figs. 4A-C

[Cicada] nigripennis Turton 1802a: 591 [Described]¹

 $[{\it Cicada}] \ irrorata \ {\it Turton 1802a: 592 [Described]^2}$

[Cicada] irrorata Fabricius 1803a: 62 [Described, catalogued]²:5 [Listed]

[Cicada] nigripennis Fabricius 1803a: 69 [Described, catalogued]³:5 [Listed]

[Cicada] irrorata Donovan 1820a: [4] [Described]²

[Cicada] nigripennis Donovan 1820a: [4] [Described]

[Tettigonia irrorata] Say 1830b: 314 Equals [Cicada] irrorata Fabr.

[Tettigonia irrorata] Burmeister 1835a: 119 Equals Cic[ada] irrorata Fabr.

[Tettigonia nigripennis] Burmeister 1835a: 119 Equals Cic[ada] nigripennis Fabr.

Tettigonia irrorata Blanchard 1840a: 192 [Described, catalogued]² Equals Cic[ada] irrorata Fabr.

Tettigonia irrorata Blanchard 1850a: 192 [Described, catalogued]² Equals Cic[ada] irrorata Fabr.

Proconia (?) nigripennis Walker 1851b: 783 [Catalogued]⁴ Equals Cicada nigripennis Fabr.

Aulacizes rufiventris Walker 1851b: 796 [n. sp.]⁵

[Aulacizes] irrorata Signoret 1853d: 180 (8) Equals [Aulacizes rufiventris Walk.]

T[ettigonia] nigripennis Signoret 1854c: 491 [Described, catalogued]¹

T[ettigonia] irrorata Signoret 1855a: 59; pl. 6, fig. 14 [Described, illustrated, catalogued]⁶ Equals T[ettigonia] rufiventris Walk.

Aulacizes irrorata Walker 1858b: 236 [Catalogued] Equals Cicada irrorata Fabr. Equals Tettigonia irrorata Blanch. Equals Aulacizes rufiventris

[Tettigonia] irrorata Dohrn 1859a: 91 [Listed] Equals [Tettigonia] rufiventris Walk.

[Tettigonia] nigripennis Dohrn 1859a: 91 [Listed]¹

[Tettigonia] irrorata Say 1859b: 308 [Comparative note]

 $[\textit{Tettigonia irrorata}] \; \text{Say } 1859e \colon 387 \quad \text{Equals } \textit{C[icada] irrorata } \text{Fabr.}$

A[ulacizes] irrorata Stål 1869a: 64 [Catalogued]² Equals Cicada irrorata Fabr. Equals Tettigonia irrorata Sign.

Aulacizes [irrorata] Dallas 1870a: 494 Equals C[icada] irrorata Fabr.

A[ulacizes] irrorata Uhler 1876a: 357 [Catalogued]^{7, 8, 9, 10, 11, 12, 13, 14} Equals Cicada irrorata Fabr. Equals Tettigonia irrorata Sign.

T[ettigonia] irrocata [sic] Taschenberg 1884a: 452 [Notes, catalogued]²

A[ulacizes] guttata [nec Signoret] Uhler 1884a: 248; fig. 313 [Described, illustrated]^{9, 15, 16}

A[ulacizes] guttata [nec Signoret] Uhler 1888c: 248; fig. 313 [Described, illustrated]^{9, 15, 16}

A[ulacizes] irrorata Smith 1890a: 444 [Listed]14

A[ulacizes] irrorata Woodworth 1890a: 19; pl. II, figs. 15–18 [Described, catalogued, illustrated]¹⁷ Equals Cicada irrorata Fabr. Equals Tettigonia rufiventris Walk. Equals Tettigonia irrorata Sign.

Aulacizes irrorata Osborn 1891d: 197 [Economics]¹⁸
Aulacizes irrorata Southwick 1892b: 318 [Listed]

Aulacizes irrorata Van Duzee 1894a: 269 [Catalogued]^{7, 9, 14, 17} Equals Cicada irrorata Fabr. Equals Tettigonia irrorata Burm. Equals Aulacizes rufiventris Walk. Equals Cicada nigripennis Fabr. Equals Proconia (?) nigripennis Walk. Equals Tettigonia nigripennis Burm

Aulacizes guttata [nec Signoret] Van Duzee 1894a: 269 [Listed]⁹·

Aulacizes irrorata Ashmead 1895a: 323 [Economics]²²
Aulacizes irrorata Castle and Laurent 1896a: 302 [Listed]^{8, 9}

Aulacizes guttata [nec Signoret] Osborn 1900e: 66 [Listed]²⁰

Aulacizes irrorata Osborn 1900f: 11 [Listed]²⁰
A[ulacizes] irrorata Smith 1900a: 93 [Listed]¹⁴

A[ulacizes] guttata [nec Signoret] Smith 1900a: 93 [Listed]^{9,19,20,21}

Aulacizes irrorata Ball 1901b: 40 pl. 1, fig. 1 [Described, illustrated]^{7, 9, 12, 13, 17, 18, 19, 21, 24, 25, 26, 27} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes rufiventris Walk. Equals Aulacizes pollinosa Fowl. [error] Equals Aulacizes guttata Uhl. [nec. Signoret]:42 [Comparative notes]

Aulacizes irrorata Ball 1901e: 6; pl. I, figs. 1 [Described, illustrated]^{7, 9, 12, 13, 17, 18, 19, 21, 24, 25, 26, 27} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes guttata Uhl. [nec Signoret] Equals Aulacizes rufiventris Walk. Equals Aulacizes pollinosa Fowl. [error]: 8 [Comparative notes]

Cicada irrorata Sherborn 1902a: 496 [Catalogued]

Cicada nigripennis Sherborn 1902a: 659 [Catalogued]

Aulacizes irrorata Titus and Pratt 1904a: 44 [Food plants]¹⁵

 $A[ulacizes]\ irrorata\ Wirtner\ 1904a\colon 219\ [Food\ plants]^{13}$

Aulacizes irrorata Osborn 1905a: 509 [Catalogued]^{16, 19} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes rufiventris Walk. Equals Aulacizes guttata Uhl. (nec Signoret) Equals Aulacizes pollinosa Fowl. [error]

Aulacizes irrorata Osborn 1905c: 509 [Catalogued]^{16, 19} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes pollinosa Fowl. [error] Equals Aulacizes rufiventris Walk.

Aulacizes irrorata Sanderson 1905a: 19; fig. 21 [Economics, illustrated]⁷

Aulacizes irrorata Sanderson 1906a: 58; fig. 33 [Economics, illustrated]⁷

Aulacizes irrorata Hooker 1907a: 111 [Economics]⁹

[Aulacizes] irrorata Van Duzee 1909a: 211 [Comparative note]^{20, 28} Aulacizes guttata [nec Signoret] Van Duzee 1909a: 211 [Notes]^{9, 20, 28}

Tettigonia guttata [nec Signoret] Van Duzee 1909a: 211 [Comparative note]

A[ulacizes] irrorata Smith 1910a: 100 [Listed]^{14, 29}

A[ulacizes] guttata [nec Signoret] Smith 1910a: 100 [Listed]^{9, 19}

Aulacizes irrorata Crumb 1911a: 233 [Ecology]³⁰ Aulacizes irrorata Osborn 1912a: 28 [Predators]

Aulacizes irrorata Sanderson 1912a: 250; fig. 178a [Economics, illustrated]²⁸

Aulacizes irrorata Shiraki 1912a: [9] [Listed] :[98] [Economics]

Aulacizes irrorata Barber 1914a: 531 [Listed]⁹

Aulacizes guttata [nec Signoret] Barber 1914a: 531 [Listed]9

Aulacizes irrorata Adams 1915a: 64, 126, 218; pl. LVI, fig. 3 [Ecology, illustrated]¹⁷

Aulacizes irrorata Gibson and Cogan 1915a: 72 [Ecology]²⁷

Aulacizes irrorata Metcalf 1915a: 50 (18) [Listed]³¹

Aulacizes irrorata De Long 1916a: 6 [Economics] :17 [Described]³² Equals *Cicada irrorata* Fabr. Equals *Aulacizes pollinosa* Fowl. [error] :18 [Comparative note]

[Aulacizes] irrorata Van Duzee 1916a: 66 [Listed]³³ Equals [Aulacizes] rufiventris Walk. Equals [Aulacizes] nigripennis

Fabr.

Aulacizes irrorata Lathrop 1917a: 121 [Listed]²⁴

Aulacizes irrorata Pierce 1917a: 23; fig. 35 [Economics, illustrated] Aulacizes irrorata Van Duzee 1917b: 594 [Catalogued]^{7, 9, 12, 13, 14, 17, 19, 20, 21, 24, 25, 26, 27, 31, 32} Equals Cicada [irrorata] Fabr.

Equals Tettigonia [irrorata] Burm. Equals [Cicada] nigripennis Fabr. Equals [Tettigonia] nigripennis Burm. Equals [Proconia] (?) nigripennis Walk. Equals [Aulacizes] rufiventris Walk.

[Aulacizes] (?) guttata [nec Signoret] Van Duzee 1917b: 595 To Aulacizes pollinosa Fowl. [error]

Aulacizes irroratus Olsen 1918a: 2 [Notes]9, 19, 31

Aulacizes irrorata Lathrop 1919a: 27 [Described, catalogued]¹⁷.

19, 20, 21, 24 Equals Cicada irrorata Fabr.

Aulacizes irrorata Lawson 1920a: 78; pl VI, figs. 1–3 [Described, illustrated, catalogued, food plants]²⁷ Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Tettigonia irrorata Burm. Equals Proconia nigripennis Walk. Equals Aulacizes rufiventris Walk. :17 [Economics]³⁰

Aulacizes irrorata Osborn 1921a: 6 [Listed]9

Aulacizes guttata [nec Signoret] Osborn 1921a: 6 [Listed]9

Aulacizes irrorata Sanderson and Peairs 1921a: 234; fig. 196a [Economics, illustrated]²⁸

Aulacizes irrorata Lawson 1922c: 332 [Listed]30

Aulacizes irrorata Readio 1922a: 230; pl. XXII, fig. 6; pl. XXVI, fig. 7 [Morphology of ovipositor, illustrated, described]

A[ulacizes] irrorata De Long 1923a: 75 [Described]^{19, 34} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes rufiventris Walk.

A[ulacizes] irrorata Buys 1924a: 23 [Listed] 19

Aulacizes irrorata Chapin 1925a: 31 [Predators]¹⁵

A[ulacizes] irrorata Gowdey 1926a: 39 [Catalogued]³⁵ Equals Cicada irrorata Fabr.

A[ulacizes] irrorata Melichar 1926a: 301 (161) [Described, catalogued]^{7, 9, 10, 13, 17, 19} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes rufiventris Walk. Equals Aulacizes guttata Uhl. [nec Sign.] Equals Aulacizes pollinosa Fowl. [error]: 299 (159) [Key]³⁶

Aulacizes irrorata Stearns 1927a: 8 [Food plants]³⁷
A[ulacizes] irrorata Leonard 1928a: 160 [Listed]^{16, 19}

Aulacizes irrorata Osborn 1928b: 223 [Described, comparative note]²⁰ :369 [Listed]²⁰

Aulacizes irrorata Fletcher 1930a: 41, 51 [Ecology]⁷
Aulacizes irrorata Yakhontov 1931a: 14 [Economics]
Aulacizes irrorata Folsom 1932a: 24 [Economics]²⁸

Aulacizes irrorata Deay 1933a: 231; fig. 2 [Described, illustrated]³⁸ Equals Cicada [irrorata]

[Aulacizes] irrorata Ball 1936a: 18 [Comparative note]

[Aulacizes] irrorata De Long and Caldwell 1937c: 9 [Catalogued]⁷·
²⁷, ³⁹

Aulacizes irrorata Fletcher 1937a: 863 [Economics]⁷ :863, 864 [Ecology]⁷

A[ulacizes] irrorata Brimely 1938a: 91 [Listed]³¹ [Aulacizes] irrorata Britton 1938c: 23 [Listed]³⁴ Aulacizes irrorata Glick 1939a: 26 [Ecology]¹⁰

Aulacizes irrorata Peairs 1941a: 186; fig. 213a [Economics, illustrated]

Aulacizes irrorata Wene and Dominick 1941a: 122 [Listed]³⁷
Aulacizes irrorata Wray and Brimley 1943a: 129 [Ecology]³¹
[Aulacizes] irrorata De Long and Knull 1946a: 16 [Catalogued]⁷.

^{27, 39} Equals *Cicada* [*irrorata*] Fabr.

Aulacizes irrorata Dowdy 1947a: 429 [Ecology]²⁷

[Aulacizes] irrorata Osborn and Knull 1947a: 330 [Listed]²⁰

Aulacizes irrorata De Long 1948a: 140; figs. 121, 127 [Described, illustrated, ecology, catalogued]^{7, 17, 39} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals Aulacizes rufiventris Walk.

[Aulacizes irrorata] Oman 1949a: 62; pl. 3, fig. 5 [Nymph described, illustrated] :62 [Illustrated, catalogued]^{23, 33} Equals Cicada irrorata Fabr. Equals Cicada nigripennis Fabr. Equals [Aulacizes] rufiventris Walk. Equals [Aulacizes] guttuta Uhl. [nec Sign.]

Aulacizes irrorata Kramer 1950a: 64 [Morphology] :14; pl. V, figs. 38–46 [Morphology of head, illustrated] :25; pl. VIII, figs. 64, 65, 69; pl. X, figs. 85, 86; pl. XI, figs. 101–105 [Morphol-

ogy of thorax, wings, legs, illustrated] :45; pl. XIII, figs. 124–125; pl. XIV, figs. 141–142 [Morphology of abdomen, illustrated] :28 [Comparative note]

[Aulacizes] irrorata Young 1950a: 56 (4) [Listed]7, 26, 27, 39

Aulacizes irrorata Dowdy 1951a: 50 [Ecology]²⁷
Aulacizes irrorata Dowdy 1955a: 83 [Hibernation]²⁷
A[ulacizes] irrorata Fattig 1955a: 22 [Food plants]⁸

Localities: ¹ Locality unknown. ² Carolina. ³ South America. ⁴ North America. ⁵ Eastern Florida. ⁶ Brazil. ⁷ Texas. ⁸ Georgia. ⁹ Florida. ¹⁰ Louisiana. ¹¹ Arkansas. ¹² Maryland. ¹³ Pennsylvania. ¹⁴ New Jersey. ¹⁵ United States. ¹⁶ Long Island. ¹⁷ Illinois. ¹⁸ District of Columbia. ¹⁹ New York. ²⁰ Ohio. ²¹ Mexico. ²² Mississippi. ²³ Central States. ²⁴ South Carolina. ²⁵ Alabama. ²⁶ Kentucky. ²⁷ Missouri. ²⁸ Southern States. ²⁹ Staten Island. ³⁰ Kansas. ³¹ North Carolina. ³² Tennessee. ³³ Southeastern States. ³⁴ Connecticut. ³⁵ Jamaica. ³⁶ Central America. ³⁷ Virginia. ³⁸ Indiana. ³⁹ Eastern States.

nitidipennis Stål. See Amblydisca nitidipennis Stål.

novaeboracensis. Typographical error for Aulacizes noveboracensis Fitch. See Draeculacephala noveboracensis Fitch.

noveboracensis Fitch. See Draeculacephala noveboracensis Fitch. obliqua Walker. See Aulacizes mutans Signoret.

obsoleta Melichar

A[ulacizes] obsoleta Melichar 1926a: 306 (166) [n. sp.]¹:300 (160) [Key]¹

LOCALITIES: 1 Brazil.

obtusa Walker. See Aulacizes maculata Walker.

olivacea Osborn

Aulacizes olivacea Osborn 1926b: 167; pl. XI, figs. 7, 7a [n. sp., illustrated]^{1, 2}

Localities: 1 Brazil. 2 Pará.

panamensis Fowler

Aulacizes panamensis Fowler 1899a: 219; pl. 13, fig. 21 [n. sp., illustrated]¹

A[ulacizes] panamensis Melichar 1926a: 311 (171) [Described, catalogued] $^{1,\ 2}$:300 (160) [Key] $^{1,\ 2}$

Aulacizes panamensis Schmidt 1928c: 77 [Catalogued]²
Aulacizes panamensis Ballou 1935a: 188 [Food plants]²
Aulacizes panamensis Ballou 1936b: 457 [Food plants]²

Localities: 1 Panama. 2 Costa Rica.

persistans Walker. See Aulacizes conspersa var. persistans Walker.

phalaesia Distant

Aulacizes phalaesia Distant 1908b: 74 [n. sp.]^{1, 2}

A[ulacizes] phalaesia Melichar 1926a: 316 (176) [Described, catalogued]^{1, 2}:301 (161) [Key]^{1, 2}

[Aulacizes] phalaesia Box and Guagliumi 1954a: 557 [Listed]

Localities: 1 Colombia. 2 Bolivia.

phalaesia var.—Distant

[Aulacizes phalaesia] var.—Distant 1908b: 75 [n. var.]

piperata Fowler

Aulacizes piperata Fowler 1898a: 215; pl. 13, fig. 13 [n. sp., illustrated]^{1, 2}:216 [Comparative note]

A[ulacizes] piperata Fowler 1899a: 218 [Comparative note]

A[ulacizes] piperata Melichar 1926a: 301 (161) [Described, catalogued]¹:299 (159) [Key]¹

Localities: 1 Mexico. 2 Guererro.

pollinosa Fowler

Aulacizes pollinosa Fowler 1899a: 218; pl. 13, fig. 18 [n. sp., illustrated] 1

Aulacizes pollinosa Ball 1901b: 40 To Aulacizes irrorata Fabr. [error]

Aulacizes pollinosa Ball 1901e: 6 To Aulacizes irrorata Fabr. [error]

[Aulacizes irrorata] pollinosa Ball 1901b: 40 [Described]^{1, 2} Equals Aulacizes pollinosa Fowl.

[Aulacizes irrorata] pollinosa Ball 1901e: 6 [Described]^{1, 2} Equals Aulacizes pollinosa Fowl.

Aulacizes pollinosa Osborn 1905a: 509 To Aulacizes irrorata Fabr. [error]

Aulacizes pollinosa Osborn 1905c: 509 To Aulacizes irrorata Fabr. [error]

Aulacizes pollinosa Van Duzee 1909a: 211 [Comparative note] Aulacizes pollinosa De Long 1916a: 17 To Aulacizes irrorata

Fabr. [error]

[Aulacizes] (?) pollinosa Van Duzee 1916a: 66 [Listed]3

Aulacizes pollinosa Van Duzee 1917b: 595 [Catalogued]^{1, 2} Equals [Aulacizes] (?) guttata Uhl. [nec Signoret] [error]

Aulacizes pollinosa Osborn 1921a: 6 [Listed]²

Aulacizes pollinosa Melichar 1926a: 301 (161) To A[ulacizes] irrorata Fabr. [error]

Aulacizes pollinosa Ball 1936a: 18 [Ecology]²

[Aulacizes] pollinosa De Long and Caldwell 1937c: 9 [Catalogued]^{1, 2}

[Aulacizes] pollinosa De Long and Knull 1946a: 16 [Catalogued]² [Aulacizes] pollinosa Oman 1949a: 62 [Catalogued]²

Localities: 1 Mexico. 2 Florida. 3 Southern States.

quadripunctata Germar

T[ettigonia] quadripunctata Germar 1821a: 59 [n. sp.]^{1, 2}

P[roconia] quadripunctata Le Peletier and Serville 1825a: 611 Equals Tettigonia quadripunctata Germ.

[Raphirhinus quadripunctatus] de Laporte 1832d: 415 Equals [Tettigonia] 4-punctata Germ.

[Proconia] 4-punctata Germar 1833a: 184 [Listed]

T[ettigonia] 4-punctata Burmeister 1835a: 120 [Listed]

Tettigonia quadripunctata Blanchard 1840a: 193 [Described, catalogued]¹

Aulacizes quadripunctata Amyot and Serville 1843a: 571; pl. 11, fig. 9 [Described, illustrated, catalogued]¹ Equals Tettigonia quadripunctata Germ.

Tettigonia quadripunctata Blanchard 1850a: 193 [Described,

catalogued]1

Aulacizes 4-punctata Walker 1851b: 790 [Catalogued]¹ Equals Tettigonia 4-punctata Germ.

Diestostemma terminalis Walker 1851b: 798 [n. sp.]⁴

[Aulacizes] quadripunctata Signoret 1853d: 179 (7), 180 (8) Equals Diestostemma terminalis Walk.

T[ettigonia] 4-punctata Signoret 1855b: 233; pl. 12, fig. 9 [Described, illustrated, catalogued]¹ Equals D[iestostemma] terminalis Walk.

Aulacizes quaaripunctata Walker 1858b: 238 [Catalogued] Equals Tettigonia quadripunctata Blanch. Equals Diestostemma terminalis

Tettigonia quattuorpunctata [sic] Dohrn 1859a: 92 [Listed]¹ Equals Tettigonia terminalis Walk.

Tettigonia quadripunctata Taschenberg 1869a: 517 [Notes] Tettigonia quadripunctata Taschenberg 1877a: 594 [Notes]

Tettigonia quadripunctata Taschenberg 1884a: 451 [Notes, catalogued]¹:452 [Comparative note]

Aulacizes quadripunctata Uhler 1884a: 248 [Notes]^{1, 3}

Tettigonia quadripunctata Kunckel d'Herculais 1885a: 488; pl. XXXII, fig. 2 [Notes, illustrated]

Aulacizes quadripunctata Uhler 1888c: 248 [Notes]^{1, 3}

Tettigonia quadripunctata Taschenberg 1893a: 637 [Notes]

T[ettigonia] quadripunctata Duncan 1896a: 114; pl. 63, D [Illustrated]

A[ulacizes] quadripunctata Melichar 1926a: 309 (169) [Described, catalogued]¹ Equals Tettigonia quadripunctata Germ. Equals Tettigonia terminalis Walk. :300 (160) [Key]¹

Aulacizes quadripunctata Schmidt 1928c: 77 [Catalogued]^{1, 5} Tettigonia quadripunctata Sherborn 1930a: 5382 [Catalogued]

[Aulacizes quadripunctata] Evans 1947a: 168 [Listed]¹ Equals Tettigonia quadripunctata Germ.

Localities: ¹ Brazil. ² São Paulo. ³ Rio de Janeiro. ⁴ Locality unknown. ⁵ Santa Catarina.

quadrivittata Say. See Graphocephala coccinea Forster.

repanda Signoret

T[ettigonia] repanda Signoret 1855a: 60; pl. 6, fig. 16 [n. sp., illustrated]¹

Aulacizes repanda Walker 1858b: 237 [Catalogued]² Equals Tettigonia repanda Sign.

[Tettigonia] repanda Dohrn 1859a: 91 [Listed]2

A[ulacizes] repanda Melichar 1926a: 313 (173) [Described, catalogued]² Equals Tettigonia repanda Sign. :301 (161) [Key]²

Localities: 1 São Paulo. 2 Brazil.

rubriventris Signoret. See Amblydisca rubriventris Signoret. rufiventris Walker. See Aulacizes nigripennis Fabricius.

sculptilis Osborn

Aulacizes sculptilis Osborn 1926b: 165; pl. XI, fig. 2 [n. sp., illustrated]¹

Localities: 1 Bolivia.

separata Signoret. See Oncometopia (Molomea) separata Signoret.

similata Signoret

T[ettigonia] similata Signoret 1855b: 236 [n. sp.]¹

Ciccus similatus Walker 1858b: 242 [Catalogued]¹ Equals Tettigonia similata Sign.

[Tettigonia] similata Dohrn 1859a: 92 [Listed]¹

A[ulacizes] similata Melichar 1926a: 307 (167) [Described, catalogued]¹ Equals Tettigonia similata Sign. :300 (160) [Key]¹ T[ettigonia] similata Osborn 1926b: 169 [Comparative note]

Localities: 1 Brazil.

sparsa Fowler

Aulacizes sparsa Fowler 1899a: 218; pl. 13, fig. 17 [n. sp., illustrated, comparative note]

A[ulacizes] sparsa Melichar 1926a: 312 (172) [Described, catalogued]¹:300 (160) [Key]¹

Localities: 1 Guatemala.

splendidula Osborn

Aulacizes splendidula Osborn 1926a: 168; pl. XI, figs. 10, 10a [n. sp., illustrated]¹

Localities: 1 Bolivia.

stellaris Walker. See Amblydisca rubriventris Signoret,

subsidaria Melichar

A[ulacizes] subsidaria Melichar 1926a: 304 (164) [n. sp.]^{1, 2} :299 (159) [Key]³

Localities: 1 South America. 2 Mato Grosso. 3 Brazil.

sulcata Signoret. See Amblydisca sulcata Signoret. sulcicollis Germar. See Stictoscarta sulcicollis Germar. terminalis Walker. See Aulacizes maculata Walker.

thunbergii Stål

Aulacizes thunbergii Stål 1864a: 79 [n. sp.]¹

Aulacizes thunbergii Van Duzee 1894a: 270 [Catalogued]²

Aulacizes thunbergii Fowler 1899a: 219; pl. 13, fig. 20 [Notes, catalogued, illustrated]^{1, 2, 3, 4, 5}

A[ulacizes] thunbergi Melichar 1926a: 315 (175) [Described, catalogued]^{2, 4, 5, 6}:300 (160) [Key]^{2, 6}

Aulacizes thunbergi Schmidt 1928c: 77 [Catalogued]^{6, 7}
Aulacizes thunbergi Ballou 1935a: 188 [Food plants]⁶
Aulacizes thunbergii Ballou 1936a: 4 [Food plants]⁶

Localities: ¹ Veracruz. ² Mexico. ³ Yucatan. ⁴ Nicaragua. ⁵ Guatemala. ⁶ Costa Rica. ⁷ Colombia.

tredecimpunctata Signoret. See Oncometopia (Egidemia) tredecimpunctata Signoret. triplaga Walker. See Ciccus viridivitta Walker.

viridivitta Walker. See Ciccus viridivitta Walker.

viridivittata. Typographical error for Aulacizes viridivitta Walker. See Ciccus viridivitta Walker.

Genus Caripuna Melichar

ORTHOTYPE C[aripuna] guerini Melichar 1926a: 318 (178) Type Tettiqonia querini Evans 1947a: 168

Caripuna Melichar 1924a: 200 [gen. n., key]
Melichar 1926a: 318 (178) [gen. n.]
Neave 1939a: 588 [Catalogued]

Evans 1947a: 168 [Catalogued]

guerinii Signoret

T[ettigonia] guerinii Signoret 1855a: 51; pl. 6, fig. 4 [n. sp., illustrated]¹

Tettigonia guerinii Walker 1858c: 351 [Catalogued]¹

[Tettigonia] guerini Dohrn 1859a: 91 [Listed]²

C[aripuna] guerini Melichar 1926a: 319 (179) [Described, catalogued] Equals Tettigonia guerini Sign.

[Caripuna guerinii] Evans 1947a: 168 [Listed]¹ Equals Tettigonia guerini Sign.

Localities: 1 French Guiana. 2 Brazil.

Genus Capinota Melichar

Orthotype C[apinota] fowleri [n. sp.] Melichar 1926a: 319 (179)

Type Capinota fowleri Evans 1947a: 168

ORTHOTYPE Capinota fowleri Metcalf 1949b: 268

Capinota

Melichar 1924a: 200 [gen. n., key] Melichar 1926a: 319 (179) [gen. n.] Neave 1939a: 575 [Catalogued] Evans 1947a: 168 [Catalogued]

Metcalf 1949b: 268 [Described, a new species

from British Guiana, catalogued]

fowleri Melichar

C[apinota] fowleri Melichar 1926a: 320 (180) [n. sp.]¹

Capinota fowleri Evans 1947a: 168 [Listed]¹

Localities: 1 Mexico.

virescens Metcalf

Capinota virescens Metcalf 1949b: 268; text figs. 4G-K [n. sp., illustrated]¹

Localities: 1 British Guiana.

Genus Mareba Distant

ORTHOTYPE M[areba] eresia [n. sp.] Distant 1908b: 77 Type M[areba] eresia Melichar 1926a: 320 (180)

Type Mareba eresia Evans 1947a: 169

Mareba

Distant 1908b: 77 [gen. n.] Melichar 1924a: 200 [Key]

Melichar 1926a: 320 (180) [Described, cata-

logued]

Schulze, Kükenthal, and Heider 1931b: 1971

[Catalogued]

Neave 1940a: 43 [Catalogued] Evans 1947a: 169 [Catalogued]

eresia Distant

Mareba eresia Distant 1908b: 77 [n. sp.]¹

M[areba] eresia Melichar 1926a: 321 (181) [Described, catalogued]¹

Mareba eresia Evans 1947a: 169 [Listed]¹

Localities: 1 Ecuador.

insignior Fowler

Aulacizes insignior Fowler 1899a: 220; pl. 13, fig. 22 [n. sp., illustrated]¹

[Mareba insignior] Distant 1908b: 77 [Notes] Equals Aulacizes insignior Fowl.

M[areba] insignior Melichar 1926a: 321 (181) [Described, catalogued] Equals Aulacizes insignior Fowl.

Localities: 1 Panama.

Genus Abana Distant

ORTHOTYPE A[bana] dives Distant 1908b: 72 Type A[bana] dives Melichar 1926a: 321 (181)

Type Abana dives Schmidt 1928a: 50 Type Aulacizes dives Evans 1947a: 167

Abana

Distant 1908b: 72 [gen. n.] Melichar 1924a: 199 (5) [Key]

Melichar 1926a: 321 (181) [Described, cata-

logued, key to species]

Schulze, Kükenthal, and Heider 1926a: 1

[Catalogued]

Schmidt 1928a: 50 [A new species from

Ecuador, catalogued]
Neave 1939a: 1 [Catalogued]
Evans 1947a: 167 [Catalogued]
Metcalf 1947a: 165 [Zoogeography]

a Distant (var.) [dives]. See Abana (Abana) dives var. a Distant. albidipennis Melichar (var.). See Abana (Mesobana) subfasciata var. albidipennis Melichar.

dives Walker. See Abana (Abana) dives Walker.
dives var. a Distant. See Abana (Abana) dives var. a Distant.
drusilla Distant. See Abana (Abana) drusilla Distant.
gigas Fowler. See Abana (Abana) gigas Fowler.
haupti Melichar. See Abana (Mesobana) haupti Melichar.
horvathi Jacobi. See Abana (Mesobana) horvathi Jacobi.

pomposula Jacobi. See Abana (Mesobana) pomposula Jacobi.

puella Schmidt

Abana puella Schmidt 1928a: 51 [n. sp.]¹

Localities: 1 Ecuador.

regia Melichar. See Abana (Mesobana) regia Melichar.

sonora Melichar. See Abana (Mesobana) sonora Melichar.

subfasciata Melichar. See Abana (Mesobana) subfasciata Melichar.

subfasciata var. albidipennis Melichar. See Abana (Mesobana) subfasciata var. albidipennis Melichar.

tissa Distant. See Abana (Abana) tissa Distant.

[Subgenus Abana Distant]

Abana subgenus of Abana

ORTHOTYPE Abana dives Walker

[Abana] (Abana) Melichar 1926a: 322 (182) [Key]

a Distant (var.) [dives]. See Abana (Abana) dives var. a Distant.

dives Walker

Aulacizes dives Walker 1851b: 791 [n. p.]1

[Tettigonia] dorica Signoret 1953c: 673 [nom. nud., listed]

T[ettigonia] dives Signoret 1853c: 672 To T[ettigonia] coerulescens Fabr. [error]

[Aulacizes] dorica Signoret 1853d: 179 (7) [nom. nud.] Equals [Aulacizes] dives Walk.

Aulacizes dives Walker 1858b: 223 To Tettigonia caerulescens [sic] Sign. [error]

[Tettigonia] dives Dohrn 1859a: 89 To [Tettigonia coerulescens Fabr. [error]

Aulacizes dives Kirkaldy 1906c: 322 To [Tettigonia] coerulescens Fabr. [error]

Abana dives Distant 1908b: 72 [Described, catalogued]^{2, 3} Equals Aulacizes dives Walk.

A[bana] dives Melichar 1926a: 325 (185) [Described, catalogued]
^{2, 3} Equals Aulacizes dives Walk. :323 (183) [Key]^{2, 3}

Aulacizes dives Evans 1938b: 2 To Cicadella coerulescens Fabr. [error]

[Abana dives] Evans 1947a: 167 [Listed]³ Equals Aulacizes dives Walk.

Localities: ¹ Locality unknown. ² Colombia. ³ Ecuador.

dives var. a Distant

[Abana dives] var. a Distant 1908b: 72 [n. var.]

drusilla Distant

Abana drusilla Distant 1908b: 73 [n. sp.]¹

A[bana] drusilla Melichar 1926a: 326 (186) [Described, catalogued]¹:323 (183) [Key]¹

Localities: 1 Ecuador.

gigas Fowler

Amblydisca gigas Fowler 1898a: 212; pl. 13, figs. 9, 9a [n. sp., illustrated]¹

[Abana gigas] Distant 1908b: 72 Equals Amblydisca gigas Fowl. A[bana] gigas Melichar 1926a: 327 (187) [Described, catalogued]¹ Equals Amblydisca gigas Fowl. :323 (183) [Key]¹

Abana gigas Schmidt 1928a: 51 [Catalogued]2

Amblydisca gigas Snodgrass 1935a: 599 fig. 305F [Morphology of ♂ genitalia, illustrated]

Amblydisca gigas Müller 1942a: 541, 557 [Oviposition]

Amblydisca gigas Pesson 1951a: 1430; Text fig. 1257-C [Morphology of genitalia illustrated]

Localities: 1 Costa Rica. 2 Panama.

tissa Distant

Abana tissa Distant 1908b: 73 [n. sp.]¹

A[bana] tissa Melichar 1926a: 326 (186) [Described, catalogued]¹ :323 (183) [Key]¹

Localities: 1 Ecuador.

[Subgenus Mesobana Melichar]

Mesobana subgenus of Abana

LOGOTYPE Amblydisca pomposula Jacobi

[Abana] (Mesobana) Melichar 1926a: 322 (182) [subg. n., key]

albidipennis Melichar (var.). See Abana (Mesobana) subfasciata var. albidipennis Melichar.

haupti Melichar

 $A[bana] \ haupti \ Melichar 1926a: 324 (184) [n. sp.]^1 :322 (182) [Key]^1$

LOCALITIES: 1 Peru.

horvathi Jacobi

Amblydisca horvathi Jacobi 1905c: 166 [n. sp.] 1:167 [Comparative note]

A[bana] horvathi Melichar 1926a: 323 (183) [Described, catalogued]^{1, 2} Equals Amblydisea [sic] horvathi Jac. :322 (182) [Key]^{1, 2}

Abana horvathi Schmidt 1928a: 51 [Catalogued]³

Localities: 1 Peru. 2 Bolivia. 3 Ecuador.

pomposula Jacobi

Amblydisca pomposula Jacobi 1905c: 167 [n. sp., comparative note]¹

A[bana] pomposula Melichar 1926a: 323 (183) [Described, catalogued]^{1, 2} Equals Amblydisea [sic] pomposula Jac. :322 (182) [Key]^{1, 2}

Localities: 1 Peru. 2 Bolivia.

regia Melichar

A[bana] regia Melichar 1926a: 324 (184) [n. sp.]¹:322 (182) [Key]¹ A[bana] regia Schmidt 1928a: 51 [Comparative note]

Localities: 1 Peru.

sonora Melichar

 $A[bana] \ sonora \ Melichar 1926a: 324 (184) [n. sp.]^{1, 2} :322 (182) \ [Key]^{1, 2}$

Abana sonora Schmidt 1928a: 51 [Catalogued, comparative note]¹

Localities: 1 Peru. 2 Bolivia.

subfasciata Melichar

A[bana] subfasciata Melichar 1926a: 325 (185) [n. sp.] 1 :322 (182) $[\mathrm{Key}]^1$

Localities: 1 Bolivia.

subfasciata var. albidipennis Melichar

 $[Abana\ subfasciata]\ albidipennis\ Melichar\ 1926a:\ 325\ (185)\ [n.\ var.]^1$

Localities: 1 Bolivia.

Genus Trichogonia Breddin

Orthotype T[richogonia] ardentula [n. sp.] Breddin 1901c: 75

Type T[richogonia] ardentula Distant 1908a: 515

Pseudotype T[richogonia] costata Melichar 1926a: 328 (188)

Type Trichogonia ardentula Schmidt 1928a: 51

Type Trichogonia ardentula Evans 1947a: 171

Trichogonia

Breddin 1901c: 75 [gen. n.] Kirkaldy 1907d: 88 [Key]

Distant 1908a: 515 [Catalogued] Melichar 1924a: 199 (5) [Key]

Melichar 1926a: 327 (187) [Described, cata-

logued, key to species]

Schmidt 1928a: 51 [A new species from Ecua-

dor, catalogued]

Neave 1940b: 542 [Catalogued] Metcalf 1944b: 157 [Bibliography] Evans 1947a: 171 [Catalogued]

—Distant (var.) [boliviana]. See Trichogonia costata var.—Distant.

ardentula Breddin

T[richogonia] ardentula Breddin 1901c: 75 [n. sp.]¹

T[richogonia] ardentula Melichar 1926a: 329 (189) [Described, catalogued] :328 (188) [Key] 1

Trichogonia ardentula Schmidt 1928a: 52 [Catalogued]¹:51, 52 [Comparative notes]

Trichogonia ardentula Evans 1947a: 171 [Listed]¹

LOCALITIES: 1 Ecuador.

areata Melichar

T[richogonia] areata Melichar 1926a: 329 (189) [n. sp.]¹:328 (188) [Key]¹

Localities: 1 Peru.

boliviana Distant. See Trichogonia costata Signoret. boliviana var.—Distant. See Trichogonia costata var.—Distant.

costata Signoret

T[ettigonia] costata Signoret 1853b: 372; pl. 12, fig. 14 [n. sp., illustrated]¹

Tettigonia costata Walker 1858b: 207 [Catalogued]¹

Tettigonia costata Dorhn 1859a: 89 [Listed]²

[Trichogonia costata] Breddin 1901c: 75 Equals Tettigonia costata Sign.

Trichogonia boliviana Distant 1908a: 515 [n. sp.]³

T[richogonia] costata Melichar 1926a: 328 (188) [Described, catalogued, key]^{3, 4} Equals Tettigonia costata Sign. Equals Trichogonia boliviana Dist.

Trichogonia costata Schmidt 1928a: 53 [Catalogued]³

Localities: ¹ Venezuela. ² Colombia. ³ Bolivia. ⁴ Peru.

boliviana var.—Distant

[Trichogonia boliviana] var.—Distant 1908a: 515 [n. var.]¹

Localities: 1 Bolivia.

intermedia Schmidt

Trichogonia intermedia Schmidt 1928a: 52 [n. sp., comparative note]¹

Localities: 1 Ecuador.

isabellula Breddin

T[richogonia] isabellula Breddin 1901c: 75 [n. sp.]¹

T[richogonia] isabellula Melichar 1926a: 329 (189) [Described, catalogued]¹:328 (188) [Key]

Trichogonia isabellula Schmidt 1928a: 52 [Notes, catalogued]¹

Localities: 1 Ecuador.

Genus Parathona Melichar

ORTHOTYPE P[arathona] lyncea Melichar 1926a: 330 (190)

Type Parathona lyncea Schmidt 1928a: 53 Type Cicada lyncea Evans 1947a: 170

Parathona

Melichar 1924a: 199 (5) [gen. n., key] Melichar 1926a: 330 (190) [gen. n.] Schmidt 1928a: 53 [Catalogued] Neave 1940a: 601 [Catalogued] Evans 1947a: 170 [Catalogued]

cayennensis Gmelin

[Cicada] lyncea Fabricius 1787a: 269 [n. sp.]¹

[Cicada] cayennensis Gmelin 1798a: 2105 Nom. nov. pro [Cicada lyncea] Fabricius [1787] [nec Cicada lyncea Fabricius 1775] [Described, catalogued]¹

[Cicada] myopa Fabricius 1794a: 33 [n. sp.]¹ [Cicada] myopa Weber 1795a: 146 [Listed] Cicada myopa Turton 1802a: 592 [Described]¹

[Cicada] myopa Fabricius 1803a: 73 [Described, catalogued]¹:5 [Listed]

[Cicada] myopa Donovan 1820a: [4] [Described]¹ Tettigonia cyanescens Walker 1851b: 760 [n. sp.]³

T[ettigonia] myopa Signoret 1853a: 31 [Described, catalogued]¹:27, 34 [Comparative notes]

T[ettigonia] cyanescens Signoret 1854b: 355; pl. 12, fig. 5 [Described, illustrated, catalogued]²:356 [Comparative note]

Tettigonia myopa Walker 1858b: 199 [Catalogued]¹ Equals Cicada myopa Fabr.

[Tettigonia] myopa Dohrn 1859a: 88 [Listed]4 [Tettigonia] cyanescens Dohrn 1859a: 90 [Listed]²

T[ettigonia] lyncea Stål 1869a: 75 [Described, catalogued] Equals Cicada lyncea Fabr. Equals Cicada myopa Fabr. Equals

Tettignoia cyanescens Sign.

[Tettigonia lyncea] Dallas 1870a: 494 Equals C[icada] lyncea Fabr. Equals [Cicada] myopa Fabr. Equals [Cicada] cyanescens Sign.

T[ettigonia] cyanescens Taschenberg 1884a: 448 [Notes, cata-

logued]5

Tettigonia cyanescens Lethierry 1890a: 158 (12) [Catalogued]³ Poeciloscarta lyncea Van Duzee 1894a: 271 [Catalogued]² Equals Cicada lyncea Fabr. Equals Tettigonia lyncea Stål Equals Cicada myopa Fabr. Equals Tettigonia myopa Sign. Equals Tettiqonia cyanescens Walk.

Tettigonia cyanescens Fowler 1900c: 273 [Notes, catalogued]^{2, 3}

Cicada lyncea Sherborn 1902a: 568 [Catalogued]

Cicada cayennensis Sherborn 1902a: 189 [Catalogued] Cicada myopa Sherborn 1902a: 642 [Catalogued]

P[arathona] lyncea Melichar 1926a: 330 (190) [Described, catalogued]2, 3, 5, 6 Equals Cicada lyncea Fabr. Equals Cicada myopa Fabr. Equals Tettigonia cyanescens Walk. Equals Tettigonia lyncea Stål

Dilobopterus myopa Osborn 1926b: 174 [Described, catalogued] Equals Cicada myopa Fabr. Equals Tettigonia myopa Sign.

Parathona luncea Schmidt 1928a: 53 [Catalogued]⁵

[Poeciloscarta] luncea Metcalf and Bruner 1936a: 933 [Listed] [Parathona lyncea] Evans 1947a: 170 [Listed] Equals Cicada lyncea Fabr.

Localities: 1 French Guiana. 2 Mexico. 3 Venezuela. 4 Brazil. 5 Colombia. 6 Trinidad. 7 India.

luncea Fabricius. See Parathona cayennensis Gmelin.

Genus Peltocheirus Walker

Haplotype Tettigonia bigibbosa Walker 1858b: 247 Type P[eltocheirus] bigibbosus Distant 1920a: 125

Type P[eltocheirus] bigibbosus Melichar 1926a: 331 (191)

Type Peltocheirus bigibbosus Schmidt 1928a: 53 Type Tettigonia bigibbosus Evans 1947a: 170

[Cymbalopus Kirkaldy]

[Orthotype Tettigonia bigibbosa Kirkaldy 1907d: 88] [Type Tettigonia bigibbosus Evans 1947a: 168]

Peltocheirus Walker 1858b: 247 [gen. n.]

Marschall 1873a: 376 [Catalogued]

Scudder 1882b: 236 [Listed]

Cymbalopus Kirkaldy 1907d: 88 [gen. n., key]: 12 [Listed]

Peltocheirus Distant 1920a: 125 [Listed] Melichar 1924a: 201 [Key]

Melichar 1926a: 331 (191) [Described, catalogued] Equals Cymbalopus Kirk.

Schmidt 1928a: 53 [Catalogued]

Cymbalopus Schulze, Kükenthal, and Heider 1928a: 887

[Catalogued]

Peltocheirus Schulze, Kükenthal, and Heider 1933b: 2566

[Catalogued]

CymbalopusNeave 1939a: 932 [Catalogued]PeltocheirusNeave 1940a: 645 [Catalogued]CymbalopusEvans 1947a: 168 [Catalogued]

Peltocheirus Evans 1947a: 170 [Catalogued] Equals Cym-

balopus Kirk.

bigibbosus Signoret

T[ettigonia] bigibbosa Signoret 1855c: 510; pl. 21, fig. 5 [n. sp., illustrated]¹

Peltocheirus bigibbosus Walker 1858b: 247 [Catalogued]^{1, 2, 3} Equals Tettigonia bigibbosa Sign.

[Tettigonia] bigibbosa Dohrn 1859a: 92 [Listed]⁴ [Cymbalopus] bigibbosa Kirkaldy 1907d: 12 [Listed]

P[eltocheirus] bigibbosus Melichar 1926a: 331 (191) [Described, catalogued]^{1, 2, 4} Equals Tettigonia bigibbosa Sign. Equals Cymbalopus bigibbosus Kirk.

Aulacizes bigibbosa Osborn 1926b: 164 [Described, catalogued]^{2, 5} Equals Tettigonia bigibbosa Sign.

Peltocheirus bigibbosus Schmidt 1928a: 53 [Catalogued, ♀ described]^{5, 6}

[Peltocheirus bigibbosus] Evans 1947a: 168 [Listed]¹ Equals Tettigonia bigibbosus Sign. :170 [Listed]¹ Equals Tettigonia bigibbosus Sign.

Localities: ¹ French Guiana. ² Amazonas. ³ Peru. ⁴ Surinam. ⁵ Brazil. ⁶ Mato Grosso.

paradoxus Melichar

P[eltocheirus] paradoxus Melichar 1926a: 332 (192) [n. sp.]¹

LOCALITIES: 1 Brazil,

Genus Myogonia Melichar

ORTHOTYPE M[yogonia] limpida Melichar 1926a: 332 (192)

Type Myogonia limpida Schmidt 1928a: 53 Type Myogonia limpida Schmidt 1931b: 76 Type Tettigonia limpida Evans 1947a: 170

Myogonia

Melichar 1924a: 201 [gen. n., key] Melichar 1926a: 332 (192) [gen. n.]

Schmidt 1928a: 53 [A new species from

Ecuador, catalogued

Schmidt 1931b: 76 [Catalogued] Neave 1940a: 242 [Catalogued] Evans 1947a: 170 [Catalogued] Metcalf 1947a: 165 [Zoogeography]

holzfussi Schmidt

Myogonia holzfussi Schmidt 1931b: 76 [n. sp.]¹

Localities: 1 Colombia.

hyalina Schmidt

Myogonia hyalina Schmidt 1928a: 54 [n. sp.]1

M[yogonia] hyalinata [sic] Schmidt 1931b: 77 [Comparative note]

Localities: 1 Ecuador.

hyalinata. Typographical error for Myogonia hyalina Schmidt.

limpida Signoret

 $T[ettigonia] \ limpida \ {
m Signoret} \ 1855c: 512; \ {
m pl.} \ 21, \ {
m fig.} \ 7 \ [{
m n. sp., illustrated}]^1$

Proconia limpida Walker 1858b: 231 [Catalogued]¹ Equals Tettigonia limpida Sign.

[Tettigonia] limpida Dohrn 1859a: 92 [Listed]²

M[yogonia] limpida Melichar 1926a: 333 (193) [Described, catalogued]² Equals Tettigonia limpida Sign.

P[ropetes] limpida Osborn 1926b: 161 [Comparative note]

Myogonia limpida Schmidt 1928a: 53 [Catalogued, φ described]^{2, 3}

M[yogonia] limpida Schmidt 1931b: 77 [Comparative note]

[Myogonia limpida] Evans 1947a: 170 [Listed]² Equals Tettigonia limpida Sign.

Localities: 1 Bahia. 2 Brazil. 3 Mato Grosso.

nigra Signoret

T[ettigonia] nigra Signoret 1855c: 513; pl. 21, fig. 8 [n. sp., illustrated]¹

Proconia nigra Walker 1858b: 231 [Catalogued]² Equals Tettigonia nigra Sign.

[Tettigonia] nigra Dohrn 1859a: 92 [Listed]³

M[yogonia] nigra Melichar 1926a: 333 (193) [Described, catalogued]^{4, 5} Equals Tettigonia nigra Sign.

Propetes nigra Osborn 1926b: 160 [Described, catalogued]^{3, 6} Equals Tettiqonia nigra Sign.

Myogonia nigra Schmidt 1928a: 54 [Catalogued, comparative note]^{3, 7}

M[yogonia] nigra Schmidt 1931b: 77 [Comparative note]

LOCALITIES: ¹ Amazonas. ² Amazon Region. ³ Brazil. ⁴ Peru. ⁵ Bolivia. ⁶ Minas Gerais. ⁷ Mato Grosso.

Genus Lissoscarta Stål

HAPLOTYPE Cicada vespiformis Stål 1869a: 69

Type C[icada] vespiformis Dallas 1870a: 494
Type L[issoscarta] vespiformis Melichar 1926a: 334 (194)

Type Lissoscarta vespiformis Schmidt 1928a: 54

Type Cicada vespiformis Evans 1947a: 169

Lissoscarta

Stål 1869a: 69 [gen. n.] :61 [Key]

Dallas 1870a: 497 [Key] Scudder 1882b: 178 [Listed] Kirkaldy 1907d: 89 [Key]

Distant 1908b: 58 [Comparative note]

Melichar 1924a: 201 [Key]

Melichar 1926a: 334 (194) [Described, cata-

logued]

Schmidt 1928a: 54 [Catalogued]

Schulze, Kükenthal, and Heider 1931a: 1869

[Catalogued]

Neave 1939b: 969 [Catalogued] Evans 1947a: 169 [Catalogued]

b Stål (var.) [vespiformis]. See Lissoscarta vespiformis var. micans Fabricius. micans Fabricius. See Lissoscarta vespiformis var. micans Fabricius.

vespiformis Fabricius

[Cicada] vespiformis Fabricius 1803a: 68 [n. sp.]¹:6 [Listed] [Tettigonia vespiformis] Burmeister 1835a: 119 Equals Cic[ada] vespiformis Fabr.

Tettigonia vespiformis Walker 1851b: 742 [n. sp.]²

Proconia (?) vespiformis Walker 1851b: 783 [Catalogued]¹ Equals Cicada vespiformis Fabr.

T[ettigonia] vespiformis Signoret 1853a: 38; pl. 2, fig. 11 [Described, illustrated, catalogued]³ Equals Cic[ada] vespiformis Fabr.

Proconia vespiformis Signoret 1853d: 176 (4) [Notes] Equals [Tettigonia] vespiformis Walk. :179 (7) Equals [Tettigonia vespiformis Walk.]

Tettigonia vespiformis Walker 1858b: 199 [Catalogued] Equals Proconia vespiformis

[Tettigonia] vespiformis Dohrn 1859a: 88 [Listed]3

L[issoscarta] vespiformis Stål 1869a: 69 [Described, catalogued]¹ Equals Cicada vespiformis Fabr. Equals Cicada micans Fabr. Equals Tettigonia vespiformis Sign.

[Lissoscarta vespiformis] Dallas 1870a: 494, 497 Equals Cic[ada] vespiformis Fabr. :494 Equals C[icada] micans Fabr.

L[issoscarta] vespiformis Melichar 1926a: 334 (194) [Described, catalogued]^{3, 4, 5} Equals Cicada vespiformis Fabr. Equals Cicada micans Fabr. Equals Tettigonia vespiformis Sign.

Lissoscarta vespiformis Schmidt 1928a: 54 [Catalogued]^{3, 5, 6}

Cicada vespiformis Sherborn 1932a: 6881 [Catalogued]

[Lissoscarta vespiformis] Evans 1947a: 169 [Listed]¹ Equals Cicada vespiformis Fabr. :108 [Mimicry]⁶

Localities: ¹ South America. ² Pará. ³ Brazil. ⁴ Bolivia. ⁵ Peru. ⁶ British Guiana.

vespiformis var. b Stål. See Lissoscarta vespiformis var. micans Fabricius.

vespiformis var. micans Fabricius

[Cicada] micans Fabricius 1803a: 69 [n. sp.]¹:5 [Listed]

T[ettigonia] micans Signoret 1855d: 800 [Described, catalogued]¹ Tettigonia (?) micans Walker 1858c: 356 [Catalogued]¹ Equals Cicada micans Fabr.

 $[\mathit{Tettigonia}]$ micans Dohrn 1859a: 92 [Listed]

Cicada micans Stål 1869a: 69 To L[issoscarta] vespiformis Fabr. [Lissoscarta vespiformis] var. b Stål 1869a: 70 Nom. nov. pro Cicada micans Fabr. [Described]¹

[Lissoscarta vespiformis] micans Melichar 1926a: 335 (195) [Described]

Cicada micans Melichar 1926a: 334 (194) To L[issoscarta] vespiformis Fabr.

Localities: 1 South America.

Genus Ochrostacta Stål

LOGOTYPE [Ochrostacta] diadema Kirkaldy 1907d: 88 Type O[chrostacta] diadema Melichar 1926a: 335 (195)

Type Ochrostacta diadema Schmidt 1928a: 55 Type Tettigonia diadema Evans 1947a: 170

Ochrostacta Stål 1869a: 61 [gen. n., key]

Dallas 1870a: 496 [Kev] Berg 1879d: 245 [Catalogued] Berg 1879e: 249 [Catalogued]

Scudder 1882b: 214 [Listed] Ochrostaeta [sic] Ochrostacta

Fowler 1899a: 226 [Comparative note]

Kirkaldy 1907d: 88 [Key]

Melichar 1924a: 201 [Key] :197 [Notes]

Melichar 1926a: 335 (195) [Described, cata-

logued

Schmidt 1928a: 55 [Catalogued]

Schulze, Kükenthal, and Heider 1933a:

2298 [Catalogued]

Neave 1940a: 375 [Catalogued] Evans 1947a: 170 [Catalogued]

diadema Burmeister

T[ettigenia] diadema Burmeister 1835a: 120 [n. sp.]¹

Rhaphirhinus [sic] diadema Walker 1851b: 805 [Catalogued]¹ Equals Tettigonia diadema Burm.

[Raphirhinus (?) diadema] Signoret 1853d: 180 (8) [Taxonomy] T[ettigonia] diadema Signoret 1854d: 719; pl. 21, fig. 4 [Described, illustrated, catalogued]1, 2

Proconia (?) diadema Walker 1858b: 230 [Catalogued]² Equals Rhaphirhinus diadema Equals Tettigonia diadema Sign. [Tettigonia] diadema Dohrn 1859a: 91 [Listed]²

[Ochrostacta diadema] Stål 1869a: 61 Equals Tettigonia diadema Burm.

[Ochrostacta diadema] Dallas 1870a: 496 Equals Tett[igonia] diadema Burm.

O[chrostacta] diadema Berg 1879d: 245 [Catalogued]^{1, 2} Equals Tettigonia diadema Burm. Equals Rhaphirhinus [sic] diadema Walk. Equals Proconia (?) diadema Walk.
O[chrostacta] diadema Berg 1879e: 249 [Catalogued]^{1, 2} Equals

Tettigonia diadema Burm. Equals Rhaphirhinus [sic] diadema Walk. Equals Proconia (?) diadema Walk.

Tettigonia diadema Taschenberg 1884a: 455 [Notes, catalogued]²

O[chrostacta] diadema Melichar 1926a: 336 (196) [Described, catalogued]^{1, 2} Equals Tettigonia diadema Burm. Equals Rhaphirhinus [sic] diadema Walk. Equals Proconia (?) diadema Walk.

Ochrostacta diadema Schmidt 1928a: 55 [Catalogued]³ Ochrostacta diadema Christensen 1942b: 337 [Listed]⁵

[Ochrostacta diadema] Evans 1947a: 170 [Listed]⁴ Equals Tettigonia diadema Burm.

Localities: ¹ Uruguay. ² Brazil. ³ Paraguay. ⁴ Montevideo. ⁵ Corrientes physocephala Signoret. See Andamarca physocephala Signoret.

Genus Andamarca Melichar

Orthotype A[ndamarca] physocephala Melichar 1926a: 336 (196) Type Tettigonia physocephala Evans 1947a: 167

Andamarca Melichar 1924a: 201 [gen. n., key] :197 [Notes]

Melichar 1926a: 336 (196) [gen. n.] Equals

Ochrostacta Stål (in part.)
Neave 1939a: 190 [Catalogued]
Evans 1947a: 167 [Catalogued]

Andamaroa [sic]

physocephala Signoret

T[ettigonia] physocephala Signoret 1854d: 720; pl. 21, fig. 5 [n. sp., illustrated]¹

Proconia physocephala Walker 1858b: 231 [Catalogued]¹ Equals Tettigonia physocephala Sign.

Tettigonia physocephala Dohrn 1859a: 91 [Listed]¹

[Ochrostacta physocephala] Stål 1869a: 61 Equals [Tettigonia] physocephala Sign.

[Ochrostacta physocephala] Dallas 1870a: 496 Equals [Tettigonia] physocephala Sign.

A[ndamarca] physocephala Melichar 1926a: 337 (197) [Described, catalogued]^{1, 2} Equals Tettigonia physocephala Sign.

[Andamarca physocephala] Evans 1947a: 167 Equals Tettigonia physocephala Sign.

Localities: 1 Brazil. 2 Paraguay.

Genus Marizella Schmidt

Orthotype Marizella polita [n. sp.] Schmidt 1928c: 82 Type Marizella polita Evans 1947a: 170

Marizella Schmidt 1928c: 82 [gen. n.]

Neave 1940a: 47 [Catalogued] Evans 1947a: 170 [Catalogued]

polita Schmidt

Marizella polita Schmidt 1928c: 82 [n. sp.]¹ Marizella polita Evans 1947a: 170 [Listed]¹

Localities: 1 Ecuador.

Genus Ectypus Signoret

Haplotype *Ectypus coriaceus* [n. sp.] Signoret 1853e: 263 (1) Type *Ectypus coriaceus* Evans 1947a: 169

Ectypus Signoret 1853e: 263 (1) [gen. n.]

Marschall 1873a: 362 [Catalogued]

Scudder 1882b: 108 [Listed]

Ectupon [sic] Signoret 1891a: 468 [Comparative note]

Ectypus Schulze, Kükenthal, and Heider 1928b: 1104

[Catalogued]

Neave 1939b: 195 [Catalogued] Equals

Ectipus [sic]

Ectupon [sic] Neave 1939b: 195 [Catalogued] To Ectypus

Sign.

Ectypus Metcalf 1944b: 157 [Bibliography]

Evans 1947a: 169 [Catalogued]

coriaceus Signoret

E[ctypus] coriaceus Signoret 1853e: 265 (3); pl. 8, fig. 8 [n. sp.,

illustrated]¹

Ectypus coriaceus Evans 1947a: 169 [Listed]¹

Localities: 1 Bolivia.

Genus Backhoffella Schmidt

Orthotype Backhoffella pulchra [n. sp.] Schmidt 1928c: 83

Type Backhoffella pulchra Evans 1947a: 168

Backhoffella Schmidt 1928c: 83 [gen. n.]

Neave 1939a: 380 [Catalogued] Evans 1947a: 168 [Catalogued]

pulchra Schmidt

Backhoffella pulchra Schmidt 1928c: 84 [n. sp.]¹ Backhoffella pulchra Evans 1947a: 168 [Listed]¹

LOCALITIES: 1 Peru.

Genus Sphaeropogonia Breddin

LOGOTYPE S[phaeropogonia] aureatula Melichar 1926a: 337 (197)

Type Sphaeropogonia aureatula Schmidt 1928c: 80 Type Sphaeropogonia aureatula Evans 1947a: 171

Sphaeropogonia

Breddin 1901f: 100 [gen. n.] Kirkaldy 1907d: 89 [Listed] Waterhouse 1912a: 279 [Listed]

Melichar 1924a: 197 [Notes] :201 [Key] Melichar 1926a: 337 (197) [Described, catalogued]

Schmidt 1928c: 80 [Catalogued, a new species from Ecuador]

Schulze, Kükenthal, and Heider 1937a: 3231 [Catalogued]

Neave 1940b: 242 [Catalogued] Metcalf 1944b: 157 [Bibliography] Evans 1947a: 171 [Catalogued]

aureatula Breddin

Sphaeropogonia aureatula Breddin 1901f: 101 [n. sp., comparative note]¹

S[phaeropogonia] aureatula Melichar 1926a: 338 (198) [Described, catalogued, key]¹

Sphaeropogonia aureatula Evans 1947a: 171 [Listed]¹

Localities: 1 Ecuador.

facula Breddin

Sphaeropogonia facula Breddin 1901f: 101 [n. sp.]¹

S[phaeropogonia] facula Melichar 1926a: 338 (198) [Described, catalogued]¹:337 (197) [Key]¹

Localities: 1 Peru.

incorrupta Melichar

S[phaeropogonia] incorrupta Melichar 1926a: 339 (199) [n. sp.]¹ :338 (198) (Key]¹

Localities: 1 Colombia.

maculipennis Schmidt

Sphaeropogonia maculipennis Schmidt 1928c: 80 [n. sp.]¹

Localities: 1 Ecuador.

miniatula Jacobi

Sphaeropogonia miniatula Jacobi 1905c: 172 [n. sp.]¹

S[phaeropogonia] miniatula Melichar 1926a: 339 (199) [Described,

catalogued]1 :338 (198) [Key]1

Sph[aeropogonia] miniatula Schmidt 1928c: 82 [Comparative note]

Localities: 1 Peru.

Genus Papallacta Schmidt

Orthotype Papallacta haenschi [n. sp.] Schmidt 1932a: 47 Type Papallacta haenschi Evans 1947a: 170

Papallacta Schmidt 1932a: 47 [gen. n.]

Neave 1940a: 552 [Catalogued] Evans 1947a: 170 [Catalogued]

haenschi Schmidt

Papallacta haenschi Schmidt 1932a: 49 [n. sp.]¹ Papallacta haenschi Evans 1947a: 170 [Listed]¹

Localities: 1 Ecuador.

Genus Lojata Strand

ORTHOTYPE Loja ohausi Strand 1933a: 122

[Loja Schmidt]

[Orthotype Loja ohausi [n. sp.] Schmidt 1932a: 45] [Type Lova [sic] ohausi Evans 1947a: 169]

Loja Schmidt 1932a: 45 [gen. n.]

Lojata Strand 1933a: 122 Nom. nov. pro *Loja*

Schmidt [1932] [nec Loja Giglio-Tos 1898]

Neave 1939b: 986 [Catalogued] Neave 1939b: 986 [Catalogued]

Loja Neave 1939b: 986 [Catalogued] Logata [sic] Evans 1947a: 169 [Catalogued]

Lova [sic] Evans 1947a: 169 [Catalogued] To Logata

[sic] Strand

ohausi Schmidt

Loja ohausi Schmidt 1932a: 47 [n. sp.]¹ Lova [sic] ohausi Evans 1947a: 169 [Listed]¹

Localities: 1 Ecuador.

Genus Namsangia Distant

ORTHOTYPE N[amsangia] garialis [n. sp.] Distant 1908g: 259 Type Namsangia garialis Evans 1947a: 170

Namsangia

Distant 1908g: 259 [gen. n.] :252 [Key] :260 [Comparative note]

Schulze, Kükenthal, and Heider 1932b: 2188

[Catalogued]

Neave 1940a: 260 [Catalogued]

Evans 1947a: 170 [Catalogued] :172 [Tax-

onomy]

Evans 1951a: 9 [Taxonomy]

garialis Distant

Namsangia garialis Distant 1908g: 259; fig. 166 [n. sp., illustrated] 1

Namsangia garialis Evans 1947a: 170 [Listed]¹ :167; fig. 160 [Illustrated]

Localities: 1 Assam.

Tribe MAKILINGIINI Evans

Makilingiini

Evans 1947a: 106 Tribe [Listed] :107 [Zoo-geography] :115 [Key] :173, 174 [Described, distribution, list of genera] :157 [Taxonomy]

Evans 1951a: 8 Subfamily [Taxonomy]

Genus Makilingia Baker

Orthotype Makilingia nigra [n. sp.] Baker 1914a: 409

Type M[akilingia] nigra Melichar 1923c: 118 Type M[akilingia] nigra Merino 1936a: 339

Makilingia

Baker 1914a: 409 [gen. n., key to species] Melichar 1923c: 117 [Described, catalogued,

key to species]

Baker 1924a: 57 [Described] :58 [Key to

species]

Baker 1925a: 159 [Synonymy of species]

Haupt 1929c: 250 [Notes]

Schulze, Kükenthal, and Heider 1931b: 1956

[Catalogued]

Merino 1934a: 74 [Taxonomy, zoogeography] Merino 1936a: 330 [Key] :339 [Described, catalogued] :393 [Listed] :387 [Compara-

tive note] :312 [Zoogeography]

Neave 1940a: 29 [Catalogued] Metcalf 1944b: 157 [Bibliography] Evans 1947a: 174 [Taxonomy]

Evans 1951a: 9 [Taxonomy] Evans 1954a: 130 [Zoogeography]

bakeri Melichar. See Makilingia intermedia var. bakeri Melichar.

banahaoensis Baker

Makilingia banahaoensis Baker 1924a: 64; pl. 2, fig. 6 [n. sp., illustrated] :59 [Key] :65 [Comparative notes]

Makilingia banahaoensis Merino 1936a: 345 [Described, catalogued]^{1, 2}:393 [Catalogued]³

Localities: ¹ Luzon. ² Mindoro. ³ Philippine Islands.

banahaoensis var. montalbanensis Baker

[Makilingia banahaoensis] montalbanensis Baker 1924a: 64; pl. 2, fig. 7 [n. var., illustrated]¹

[Makilingia] montalbanensis Merino 1936a: 345 [Comparative note]

LOCALITIES: 1 Luzon.

benguetensis Baker (var.). See Makilingia pallida var. benguetensis Baker. bimaculata Baker. See Makilingia flavifrons Melichar.

colorata Baker

Makilingia colorata Baker 1914a: 413; fig. 4 [n. sp., illustrated]¹:411 [Key]

[Makilingia] colorata Melichar 1923c: 120]Key]¹

Makilingia colorata Baker 1924a: 62 [Notes]^{1, 2, 3}:58 [Key, notes] Makilingia colorata Merino 1936a: 348 [Described, catalogued]^{1, 3}:393 [Catalogued]⁴

Localities: ¹ Luzon. ² Negros. ³ Mindanao. ⁴ Philippine Islands.

costalis Baker

Makilingia costalis Baker 1924a: 69; pl. 2, fig. 14 [n. sp., illustrated]¹:60 [Key]

Makilingia costalis Merino 1936a: 393 [Catalogued]²

Localities: ¹ Mindanao. ² Philippine Islands.

flavifrons Melichar

[Makilingia] flavifrons Melichar 1923c: 120 [n. sp., key]1

Makilingia bimaculata Baker 1924a: 67; pl. 2, fig. 12 [n. sp., illustrated]^{1, 2}:59 [Key]

M[akilingia] flavifrons Baker 1925a: 159 Equals Makilingia bimaculata Bak.

Makilingia flavifrons Merino 1936a: 346 [Described, catalogued]

1. 2 Equals Makilingia bimaculata Bak. :393 [Catalogued]³
Equals M[akilingia] bimaculata Bak.

Localities: 1 Luzon. 2 Mindanao. 3 Philippine Islands.

frontalis Baker

Makilingia frontalis Baker 1924a: 69; pl. 2, fig. 15 [n.sp., illustrated]¹:60 [Key]

Makilingia frontalis Merino 1936a: 393 [Catalogued]²

Localities: 1 Mindanao. 2 Philippine Islands.

haightiana Baker

Makilingia haightiana Baker 1924a: 65; pl. 2, fig. 8 [n. sp., illustrated] :59 [Key] :66 [Comparative notes]

Makilingia haightiana Merino 1936a: 345 [Described, catalogued]¹:393 [Listed]

Localities: 1 Luzon.

intermedia Melichar

[Makilingia] intermedia Melichar 1923c: 119 [n. sp., key]¹

Makilingia variabilis Baker 1924a: 63; pl. 1, fig. 4 [n. sp., illustrated]^{1, 2}:59 [Key]

M[akilingia] intermedia Baker 1925a; 159 Equals Makilingia variabilis Bak.

M[akilingia] variabilis Haupt 1929c: 250 [Notes]

Makilingia intermedia Merino 1936a: 344 [Described, catalogued]¹ Equals Makilingia variabilis Bak. :344, 345 [Comparative notes] :393 [Catalogued]³ Equals [Makilingia] variabilis Bak.

Localities: ¹ Luzon. ² Mindanao. ³ Philippine Islands.

intermedia var. bakeri Melichar

[Makilingia] bakeri Melichar 1923c: 119 [n. sp., key]¹

M[akilingia] intermedia bakeri Baker 1925a: 159 Equals Makilingia bakeri Mel.

Makilingia intermedia bakeri Merino 1936a: 393 [Catalogued]²

Localities: 1 Luzon. 2 Philippine Islands.

variabilis var. simillima Baker

[Makilingia variabilis] simillima Baker 1924a: 63; pl. 1, fig. 5 [n. var., illustrated]^{1, 2}

Makilingia intermedia simillima Merino 1936a: 345 [Described, catalogued]^{1, 2}:393 [Catalogued]³

Localities: ¹ Luzon. ² Mindanao. ³ Philippine Islands.

intermedia var. suturalis Melichar

[Makilingia] suturalis Melichar 1923c: 120 [n. sp., key]¹

M[akilingia] intermedia suturalis Baker 1925a: 159 Equals Makilingia suturalis Mel.

Makilingia intermedia suturalis Merino 1936a: 393 [Catalogued]²

Localities: 1 Luzon. 2 Philippine Islands.

lineata Baker

Makilingia lineata Baker 1924a: 65; pl. 2, fig. 9 [n. sp., illustrated]¹:59 [Key]

Makilingia lineata Merino 1936a: 346 [Described, catalogued]¹ :393 [Catalogued]²

Localities: 1 Luzon. 2 Philippine Islands.

maculata Baker

Makilingia maculata Baker 1914a: 412; fig. 3 [n. sp., illustrated]¹:411 [Key]

[Makilingia] maculata Melichar 1923c: 119 [Key]¹

Makilingia maculata Baker 1924a: 62 [Listed]^{1, 2, 3, 4, 5}:59 [Key]:62, 63, 64 [Comparative notes]

Makilingia maculata Merino 1936a: 347 [Described, catalogued]¹, ^{3, 4, 6}: 393 [Catalogued]⁵

Localities: ¹ Luzon. ² Mindanao. ³ Basilan. ⁴ Sibuyan Island. ⁵ Philippine Islands. ⁶ Mindoro.

montalbanensis Baker (var.). See Makilingia banahaoensis var. montalbanensis Baker.

nigra Baker

Makilingia nigra Baker 1914a: 411; fig. 1 [n. sp., illustrated] :410 [Key]

[Makilingia] nigra Melichar 1923c: 120 [Key]¹

Makilingia nigra Baker 1924a: 68 [Notes]^{1, 2, 3, 4, 5, 6}: :60 [Key] Makilingia nigra Merino 1936a: 341 [Described, catalogued]^{1, 3, 4, 5, 6}: 393 [Catalogued]⁷

Makilingia nigra Evans 1947a: 173 [Described] :167; figs. 16P-R [Illustrated] :174 [Comparative note]

Localities: ¹ Luzon. ² Surigao. ³ Mindanao. ⁴ Basilan. ⁵ Panay. ⁶ Negros. ⁷ Philippine Islands.

pallida Baker

Makilingia pallida Baker 1914a: 414; fig. 5 [n. sp., illustrated]¹:411 [Key]

[Makilingia] pallida Melichar 1923c: 119 [Key]¹

Makilingia pallida Baker 1924a: 68 [Listed] :60 [Key]

Makilingia pallida Merino 1936a: 346 [Described, catalogued]¹ :393 [Catalogued]²

Localities: 1 Luzon. 2 Philippine Islands.

pallida var. benguetensis Baker

[Makilingia pallida] benguetensis Baker 1924a: 68 [n. var.]¹ [Makilingia pallida] benguetensis Merino 1936a: 347 [Listed]

Localities: 1 Luzon.

panayensis Baker

Makilingia panayensis Baker 1924a: 66; pl. 2, fig. 11 [n. sp., illustrated]¹:59 [Key]

Makilingia panayensis Merino 1936a: 393 [Catalogued]²

LOCALITIES: 1 Panay. 2 Philippine Islands.

pruinosa Baker

Makilingia pruinosa Baker 1914a: 412; fig. 2 [n. sp., illustrated]¹:410 [Key]

[Makilingia] pruinosa Melichar 1923c: 118 [Key]¹

Makilingia pruinosa Baker 1924a: 68 [Listed]^{1, 2}:60 [Key]

M[akilingia] pruinosa Merino 1934a: 74 [Comparative note]

Makilingia pruinosa Merino 1936a: 347 [Described, catalogued]^{1, 2}:340 [Comparative note]:393 [Catalogued]³

Localities: ¹ Luzon. ² Mindanao. ³ Philippine Islands.

sibuyanensis Baker

Makilingia sibuyanensis Baker 1924a: 62; pl. 1, fig. 3 [n. sp., illustrated] :59 [Key]

Makilingia sibuyanensis Merino 1936: 393 [Catalogued]²

Localities: 1 Sibuyan. 2 Philippine Islands.

simillima Baker (var.). See Makilingia intermedia var. simillima Baker.

speciosa Baker

Makilingia speciosa Baker 1924a: 61; pl. 1, fig. 2 [n. sp., illustrated] :58 [Key, notes]

Makilingia speciosa Merino 1936a: 344 [Described, catalogued]¹ :393 [Catalogued]²

Localities: ¹ Luzon. ² Philippine Islands.

surigaoensis Baker

Makilingia surigaoensis Baker 1924a: 66; pl. 2, fig. 10 [n. sp., illustrated]^{1, 2}:59 [Key]:67 [Comparative notes]

Makilingia surigaoensis Merino 1936a: 393 [Catalogued]³

Localities: ¹ Mindanao. ² Surigao. ³ Philippine Islands.

suturalis Melichar. See Makilingia intermedia var. suturalis Melichar.

tettigonoides Baker

Makilingia tettigonoides Baker 1924a: 60; pl. 1, fig. 1 [n. sp., illustrated]^{1, 2}:58 [Key, notes]:61, 62, 70 [Comparative notes] Makilingia tettigonoides Merino 1936a: 342 [Described, catalogued]^{1, 2}:344 [Comparative note]

Localities: 1 Luzon. 2 Mindanao.

variabilis Baker. See Makilingia intermedia Melichar. variabilis var. simillima Baker. See Makilingia intermedia var. simillima Baker.

woodworthi Baker

Makilingia woodworthi Baker 1924a: 68; pl. 2, fig. 13 [n. sp., illustrated]¹:60 [Key]

Localities: 1 Luzon.

GENERIC AND SPECIFIC SYNONYMY

Genus Ablycephalus

Ablycephalus. Typographical error for Amblycephalus Curtis. See Tettigella China and Fennah.

Genus Acopis

Acopis. Typographical error for Acopsis Amyot and Serville.

Genus Acrocampoa

Acrocampoa. Typographical error for Acrocampsa Stål.

Genus Aglena Amyot [non binom.]

Aglena Amyot [non binom.]. See Aglena ornata Herrich-Schäffer.

Genus Allocha

Allocha. Typographical error for Alocha Melichar.

Genus Amblyceehalus

Amblyceehalus. Typographical error for Amblycephalus Curtis. See Tettigella China and Fennah.

Genus Amblycephalus Curtis

Amblycephalus Curtis. See Tettigella China and Fennah.

a Fitch (var.) [inimicus]. See Endria inimica var. a Fitch. Family EUSCELIDAE. a Fitch (var.) [sayii]. See Latalus sayii var. a Fitch. Family EUSCELIDAE. acuminatus Fabricius. See Evacanthus acuminatus Fabricius. Family EVA-CANTHIDAE.

albomarginatus Signoret. See Ishidaella albomarginata Signoret.

arundinis Germar. See Tettigella viridis var. arundinis. Germar.

atramentarius de Motschulsky. See Tettigella atramentaria de Motschulsky.

b Fitch (var.) [inimicus]. See Endria inimica var. b Fitch. Family EUSCELIDAE.

b Fitch (var.) [sayii]. See Latalus sayii var. b Fitch. Family EUSCELIDAE.

c Fitch (var.) [inimicus]. See Endria inimica var. c Fitch. Family EUSCELIDAE. c Fitch (var.) [sayii]. See Latalus sayii var. c Fitch. Family EUSCELIDAE. concolor Haupt (var.). See Tettigella viridis var. concolor Haupt.

curtisii Fitch. See Amblysellus curtisii Fitch. Family EUSCELIDAE.

d Fitch (var.) [inimicus]. See Endria inimica var. d Fitch. Family EUSCELIDAE.

ferrugineus Fabricius. See Bothrogonia ferruginea Fabricius. flaveolus Matsumura. See Ishidaella flaveola Matsumura.

formosanus Matsumura. See Tettigella [?] formosana Matsumura.

germari Curtis. See Evacanthus acuminatus Fabricius. Family EVACAN-THIDAE.

hoozanensis Schumacher. See Tettigella [?] hoozanensis Schumacher.

hopponis Matsumura. See Tettigella hopponis Matsumura.

horishanus Matsumura. See Tettigella horishana Matsumura.

inimicus Say. See Endria inimica Say. Family EUSCELIDAE.

inimicus var. a Fitch. See Endria inimica var. a Fitch. Family EUSCELIDAE. inimicus var. b Fitch. See Endria inimica var. b Fitch. Family EUSCELIDAE. inimicus var. c Fitch. See Endria inimica var. c Fitch. Family EUSCELIDAE. inimicus var. d Fitch. See Endria inimica var. d Fitch. Family EUSCELIDAE. interruptus Linne. See Evacanthus interruptus Linne. Family EUSCANTHIDAE.

irroratus Curtis. See Stroggylocephalus agrestis var. irroratus Curtis. Family APHRODIDAE.

koshunensis Matsumura. See Tettigella koshunensis Matsumura.

lassus Ball. See Endria lassa Ball. Family EUSCELIDAE

maculipes Curtis. See Stroggylocephalus agrestis Fallén. Family APHRODIDAE. melscheimeri. Typographical error for Amblycephalus melsheimerii Fitch. See Laevicephalus melsheimerii Fitch. Family EUSCELIDAE.

melsheimerii Fitch. See Laevicephalus melsheimerii Fitch. Family EUSCELI-

nervosus Curtis. See Mocydia crocea Herrich-Schäffer. Family EUSCELIDAE. orbitalis Fitch. See Evacanthus acuminatus Fabricius. Family EVACAN-THIDAE.

pallidiolus Matsumura. See Tettigella [?] pallidiola Matsumura.

rinkihonis Matsumura. See Tettigella rinkihonis Matsumura.

rubropunctatus Kato. See Tettigella [?] rubropunctata Kato.

sachalinensis Oshanin. See Kurotsuyanus sachalinensis Oshanin.
sayii Fitch. See Latalus sayii Fitch. Family EUSCELIDAE.
sayii var. a Fitch. See Latalus sayii var. a Fitch. Family EUSCELIDAE.
sayii var. b Fitch. See Latalus sayii var. b Fitch. Family EUSCELIDAE.
sayii var. c Fitch. See Latalus sayii var. c Fitch. Family EUSCELIDAE.
sayii var. c Fitch. See Latalus sayii var. c Fitch. Family EUSCELIDAE.
spectrus Distant. See Tettigella spectra Distant.
subvirescens Stål. See Tettigella subvirescens Stål.
suisharyoensis Schumacher. See Tettigella [?] suisharyoensis Schumacher.
viridis Linné. See Tettigella viridis Linné.
viridis var. arundinis Germar. See Tettigella viridis var. arundinis Germar.
viridis var. viridis Linné. See Tettigella viridis var. viridis Linné.

Genus Amblydisea

Amblydisea. Typographical error for Amblydisca Stål.

Genus Anchura Melichar [Invalid]

Anchura Melichar [Invalid]. See Anchuralia Evans. [Invalid]. insulta Evans [nom. nud.]. See Anchuralia insulta Evans [nom. nud.].

Genus Andamaroa

Andamaroa. Typographical error for Andamarca Melichar.

Genus Anlacizes

Anlacizes. Typographical error for Aulacizes Amyot and Serville.

Genus Anoterostemma Löw

Anoterostemma Löw. See Anoterostemma Löw. Family APHRODIDAE.

Genus Apogonia Melichar

Apogonia Melichar. See Apogonalia Evans. stalii Signoret. See Apogonalia stalii Signoret.

Genus Apphia Distant

Apphia Distant. See Onukia Matsumura. Family EVACANTHIDAE.

Genus Atractotypus Fieber

Atractotypus Fieber. See Chiasmus Mulsant and Rey. Family APHRO-DIDAE.

Genus Attractotypus

Attractotypus. Typographical error for Atractotypus Fieber. See Chiasmus Mulsant and Rey. Family APHRODIDAE.

Genus Augulus Distant

Augulus Distant. See Mileewa Distant. typicus Distant. See Mileewa typica Distant.

Genus Aulacirus

Aulacirus. Typographical error for Aulacizes Amyot and Serville.

Genus Aulaciyes

Aulaciyes. Typographical error for Aulacizes Amyot and Serville.

Genus Aulaciza

Aulaciza. Typographical error for Aulacizes Amyot and Serville.

Genus Barampulana

Barampulana. Typographical error for Baramapulana Distant.

Genus Bascarrhinus Fowler

Bascarrhinus Fowler. See Bascarrhinus Fowler. Family LEDRIDAE.

Genus Bathysmatophorus Sahlberg

Bathysmatophorus Sahlberg. See Bathysmatophorus Sahlberg. Family APHRODIDAE.

Genus Bolinlila Distant

Bolinlila Distant. See Mileewa Distant.

—Distant (var.) [rhodesiana]. See Mileewa rhodesiana var.—Distant.

rhodesiana Distant. See Mileewa rhodesiana Distant.

rhodesiana var.—Distant. See Mileewa rhodesiana var.—Distant.

Genus Bundera Distant

Bundera Distant. See Bundera Distant. Family EVACANTHIDAE.

Genus Cardioscarta Melichar

Cardioscarta Melichar. See Poeciloscarta Stål.

albida Signoret [nec Walker]. See Tettigella spectra Distant.

albiceps Fowler. See Poeciloscarata albiceps Fowler.

albidonotata Fowler. See Poeciloscarta albidonotata Fowler.

albobifasciata Melichar. See Poeciloscarta albobifasciata Melichar.

albonotata Melichar. See Poeciloscarta albonotata Melichar.

alboparallela Signoret. See Poeciloscarta alboparallela Signoret.

amaena. Typographical error for Cardioscarta amoena Walker. See Poeciloscarta amoena Walker.

amoena Walker. See Poeciloscarta amoena Walker.

aurorula Breddin. See Poeciloscarta aurorula Breddin.

avallonia Melichar. See Poeciloscarta avallonia Melichar.

bigutta Signoret. See Poeciloscarta bigutta Signoret.

bilimitata Signoret. See Poeciloscarta bilimitata Signoret.

bilineata Fowler. See Poeciloscarta bilineata Fowler.

bisellata Signoret. See Poeciloscarta bisellata Signoret.

cardinalis Fabricius. See Poeciloscarta cardinalis Fabricius.

cercana Christensen [nom. nud.]. See Poeciloscarta cercana Christensen [nom. nud.].

cinctovittata Stål. See Poeciloscarta cinctovittata Stål.

circumcincta Signoret. See Poeciloscarta circumcincta Signoret.

comitatula Melichar. See Poeciloscarta comitatula Melichar.

concinna Perty. See Poeciloscarta concinna Perty.

congruens Fowler. See Poeciloscarta congruens Fowler.

consobrina Fowler. See Poeciloscarta consobrina Fowler.

cruenta Fabricius. See Poeciloscarta fabricii Metcalf.

daeta Distant. See Poeciloscarta daeta Distant.

dalta. Typographical error for Cardioscarta daeta Distant. See Poeciloscarta daeta Distant.

detracta Fowler. See Poeciloscarta detracta Fowler.

dilectula Jacobi. See Poeciloscarta dilectula Jacobi.

distinguenda Fowler. See Poeciloscarta distinguenda Fowler.

duplicaria Distant. See Poeciloscarta duplicaria Distant.

electa Melichar. See Poeciloscarta electa Melichar.

erupta Melichar. See Poeciloscarta erupta Melichar.

fairmairei Signoret. See Poeciloscarta fairmairei Signoret.

fasciata. Typographical error for Cardioscarta quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

fatidica Melichar. See Poeciloscarta fatidica Melichar.

festiva Melichar. See Poeciloscarta festiva Melichar.

flamidula. Typographical error for Cardioscarta flammidula Jacobi. See Poeciloscarta flammidula Jacobi.

flammidula Jacobi. See Poeciloscarta flammidula Jacobi.

flavicollis Signoret. See Poeciloscarta flavicollis Signoret.

flavifrons Signoret. See Poeciloscarta flavifrons Signoret.

flavifrons var. transversa Melichar. See Poeciloscarta flavifrons var. transversa Melichar.

flavivitta Fowler. See Poeciloscarta flavivitta Fowler.

flavivittata. Typographical error for Cardioscarta flavivitta Fowler. See Poeciloscarta flavivitta Fowler.

flavonotata. Typographical error for Cardioscarta flavoornata Stål. See Poeciloscarta flavoornata Stål.

flavoornata Stål. See Poeciloscarta flavoornata Stål.

fulgida Melichar. See Poeciloscarta fulgida Melichar.

guadalpensis. Typographical error for Cardioscarta guadulpensis Lethierry, See Poeciloscarta guadulpensis Lethierry.

guadulpensis Lethierry. See Poeciloscarta guadulpensis Lethierry.

guttata Signoret. See Poeciloscarta guttata Signoret.

helvola Melichar. See Poeciloscarta helvola Melichar.

hilaris Stål. See Poeciloscarta hilaris Stål.

homalina Melichar. See Poeciloscarta homalina Melichar.

hyalinosparsa Melichar. See Poeciloscarta hyalinosparsa Melichar.

ignicolor Signoret. See Poeciloscarta ignicolor Signoret.

incarnatula Melichar. See Poeciloscarta incarnatula Melichar.

laudata Walker. See Erythrogonia quadriguttata Fabricius.

lucasii Signoret. See Poeciloscarta lucasii Signoret.

lutea Signoret. See Poeciloscarta lutea Signoret.

maculicollis Signoret. See Poeciloscarta maculicollis Signoret.

maculicosta Melichar. See Poeciloscarta maculicosta Melichar.

mendica Melichar. See Poeciloscarta mendica Melichar.

multiplicator Melichar. See Poeciloscarta multiplicator Melichar.

nigrinervis Stål. See Poecilocarda nigrinervis Stål.

nigriventris Signoret. See Poeciloscarta nigriventris Signoret. nigroguttata Signoret. See Poeciloscarta nigroguttata Signoret.

notaticeps Fowler. See Poeciloscarta notaticeps Fowler. obstinata Melichar. See Poeciloscarta obstinata Melichar.

occulta Melichar. See Poeciloscarta occulta Melichar. oriunda Melichar. See Poeciloscarta oriunda Melichar.

peragilis Melichar. See Poeciloscarta peragilis Melichar.

pergrata Melichar. See Poeciloscarta pergrata Melichar.

perspicua Melichar. See Poeciloscarta perspicua Melichar.

perturbata Melichar. See Poeciloscarta perturbata Melichar. peruviana Signoret. See Poeciloscarta peruviana Signoret.

pulchella Guérin-Méneville. See Poeciloscarta pulchella Guérin-Méneville.

punctata. Typographical error for Cardioscarta quatuordecimpunctata Signoret. See Poeciloscarta quatuordecimpunctata Signoret.

punctulata. Typographical error for Cardioscarta quatuordecimpunctata Signoret. See Poeciloscarta quatuordecimpunctata Signoret.

quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

quadrifasciata Melichar [nec Fabricius]. See Poeciloscarta nigrofasciata Metcalf. quatuordecimpunctata Signoret. See Poeciloscarta quatuordecimpunctata Signoret.

redundans Fowler. See Poeciloscarta redundans Fowler. reservata Fowler. See Poeciloscarta reservata Fowler.

rogata Melichar. See Poeciloscarta rogata Melichar.

rubripennis Signoret. See Poeciloscarta rubripennis Signoret.

rufofasciata Distant. See Poeciloscarta rufofasciata Distant.

salutaris Fowler. See Poeciloscarta salutaris Fowler.

scutellata Distant. See Poeciloscarta distanti Metcalf. seguyi Melichar. See Poeciloscarta seguyi Melichar.

semiflava Melichar. See Poeciloscarta semiflava Melichar.

semipunctulata Melichar. See Poeciloscarta semipunctulata Melichar.

serena Melichar. See Poeciloscarta serena Melichar.

sermuncula Melichar. See Poeciloscarta sermuncula Melichar.

servula Melichar. See Poeciloscarta servula Melichar.

solida Melichar. See Poeciloscarta solida Melichar.

solitaris Signoret. See Poeciloscarta solitaris Signoret.

solutaris. Typographical error for Cardioscarta salutaris Fowler. See Poeciloscarto salutaris Fowler.

spectabilis Melichar. See Poeciloscarta spectabilis Melichar.

sponsa Melichar. See Poeciloscarta sponsa Melichar.

taeniata Fowler. See Poeciloscarta taeniata Fowler.

transversa Melichar (var.). See Poeciloscarta flavifrons var. transversa Melichar. ulla Distant. See Poeciloscarta ulla Distant.

vallonia Distant. See Poeciloscarta vallonia Distant.

velocissima Melichar. See Poeciloscarta velocissima Melichar.

venator Melichar. See Poeciloscarta venator Melichar.

venusta Stål. See Poeciloscarta venusta Stål.

vernicosa Le Peletier and Serville. See Poeciloscarta vernicosa Le Peletier and Serville.

victima Germar. See Poeciloscaria victima Germar.

Genus Carneophala

Carneophala. Typographical error for Carneocephala Ball.

Genus Catagonia Melichar

Catagonia Melichar. See Catagonalia Evans. lunata Signoret. See Catagonalia lunata Signoret.

Genus Centrometopea

Centrometopea. Typographical error for Centrometopia Melichar. See Oncometopia (Molomea China).

Genus Centrometopia Melichar

Centrometopia Melichar. See Oncometopia (Molomea China).

abdominalis Schmidt (var.). See Oncometopia (Molomea) dufourii var. abdominalis Schmidt.

amblardii Signoret. See Oncometopia (Molomea) amblardii Signoret.

angustifasciata Melichar (var.). See Oncometopia (Molomea) latifascia var. angustifasciata Melichar.

amblardii var. scutellaris Schmidt. See Oncometopia (Molomea) amblardii var. scutellaris Schmidt.

dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret.

dufourii var. abdominalis Schmidt. See Oncometopia (Molomea) dufourii var. abdominalis Schmidt.

insignis Distant. See Oncometopia (Molomea) insignis Distant.

latifascia Walker. See Oncometopia (Molomea) latifascia Walker.

latifascia var. angustifasciata Melichar. See Oncometopia (Molomea) latifascia var. angustifasciata Melichar.

maculipennis Schmidt. See Oncometopia (Molomea) maculipennis Schmidt.

personata Signoret. See Oncometopia (Molomea) personata Signoret.

scutellaris Schmidt (var.). See Oncometopia (Molomea) amblardii var. scutellaris Schmidt.

separata Signoret. See Oncometopia (Molomea) separata Signoret. signoreti Melichar. See Oncometopia (Molomea) signoreti Melichar.

Genus Centrometopides Strand

Centrometopides Strand. See Oncometopia (Molomea China).

Genus Centrometopoides

Centrometopoides. Typographical error for Centrometopides Strand. See Oncometopia (Molomea China).

Genus Cephalogonia Melichar

Cephalogonia Melichar. See Cephalogonalia Evans. flabellula Jacobi. See Cephalogonalia flabellula Jacobi.

Genus Ceratogonia Melichar

Ceratogonia Melichar. See Ceratogoniella Metcalf.
aequa Fowler. See Ceratogoniella aequa Fowler.
infula Melichar. See Certogoniella infula Melichar.
insurgens Melichar. See Ceratogoniella insurgens Melichar.
optabilis Melichar. See Ceratogoniella optabilis Melichar.
prodigiosa Melichar. See Ceratogoniella prodigiosa Melichar.
recta Fowler. See Ceratogoniella recta Fowler.

Genus Chiasmus Mulsant and Rey

Chiasmus Mulsant and Rey. See Chiasmus Mulsant and Rey. Family APHRODIDAE.

Genus Chiapusa

Chiapusa. Typographical error for Chiapasa Schmidt.

Genus Cicada Fabricius [nec Linné]

Cicada Fabricius [nec Linné]. See Tettigella China and Fennah. viridis Linné. See Tettigella viridis Linné.

Genus Cicadalla

Cicadalla. Typographical error for Cicadella Latreille [nec Duméril]. See Tettigella China and Fennah.

Genus Cicadella Latreille [nec Duméril]

Cicadella Latreille [nec Duméril]. See Tettigella China and Fennah.

—Kato (var.) [ferruginea]. See Bothrogonia ferruginea var.—Kato.

a Stål (var.) [typhlocyboides]. See Mileewa signoreti Stål.

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addita Walker. See Tettigella [?] addita Walker.

alba. Typographical error for Cicadella albida Walker. See Kolla albida Walker. albida Walker. See Kolla albida Walker.

albomaculata. Typographical error for Cicadella albomarginata Signoret. See Ishidaella albomarginata Signoret.

albomarginata Matsumura [nec Signoret.]. See Tettigella semiglauca Lethierry. albomarginata Signoret. See Ishidaella albomarginata Signoret.

alticola Merino. See Tettigella [?] alticola Merino.

angustata Evans. See Tettigella [?] angustata Evans.

anita Fowler. See Sibovia anita Fowler.

apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

apicalls. Typographical error for Cicadella ferruginea var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

apicula Osborn. See Tettigella [?] apicula Osborn.

areolata Signoret. See Erythrogonia areolata Signoret.

argyrops Signoret. See Tettigella [?] argyrops Signoret.

arundinis Germar. See Tettigella viridis var. arundinis Germar.

atra Barber (var.). See Neokolla hieroglyphica var. atra Barber.

atropunctata Signoret. See Graphocephala atropunctata Signoret.

aurantiifasciata Jacobi. See Tettigella aurantiifasciata Jacobi.

aurata Linné. See Eupteryx aurata Linné. Family CICADELLIDAE.

aurivagula Jacobi. See Erythrogonia aurivagula Jacobi.

auroguttata Signoret. See Paromenia auroguttata Signoret.

aurora Baker. See Hordnia dohrnii Signoret.

aurulenta Fabricius. See Amblyscarta aurulenta Fabricius.

b Stål (vac.) [typhlocyboides]. See Mileewa signoreti var. b Stål.

barberi Olsen. See Keonolla uhleri lutzi Olsen.

bifasciata Fabricius. See Amblyscarta bicincta Germar.

bifida Say. See Tylozygus bifidus Say.

bipunctifrons Stål. See Tettigella bipunctifrons Stål.

bistriata Melichar. See Tettigella bistriata Melichar.

brunneatula Osborn. See Tettigella [?] brunneatula Osborn.

c Stål (var.) [typhlocyboides]. See Mileewa signoreti var. actuosa Stål.

caeruleovittata. Typographical error for Cicadella coeruleovittata Signoret. See Metascarta coeruleovittata Signoret.

callosa Osborn. See Tettigella [?] callosa Osborn.

candidipes Walker. See Tettigella [?] candidipes Walker.

cardinalis Fabricius. See Poeciloscarta cardinalis Fabricius.

carthamosula Jacobi. See Tettigella [?] carthamosula Jacobi.

cinctosula Osborn. See Tettigella [?] cinctosula Osborn.

circellata Baker. See Hordnia circellata Baker.

circulata. Typographical error for Cicadella circellata Baker. See Hordnia circellata Baker.

clitellaria Osborn. See Tettigella [?] clitellaria Osborn.

coeruleovittata Signoret. See Metascarta coeruleovittata Signoret.

coerulescens Fabricius. See Conogonia coerulescens Fabricius.

coffeacola Dozier. See Sibovia coffeacola Dozier.

coffeaphila Dozier. See Sibovia coffeaphila Dozier.

coffeeaphila. Typographical error for Cicadella coffeaphila Dozier. See Sibovia coffeaphila Dozier.

colorata Germar. See Erythrogonia colorata Germar.

confluens Uhler. See Keonolla confluens Uhler.

confluens var. uhleri Ball. See Keonolla uhleri Ball.

compta Fowler. See Sibovia occatoria var. compta Fowler.

concolor Haupt (var.). See Tettigella viridis var. concolor Haupt.

confluens Uhler. See Keonolla confluens Uhler.

conjunctula Osborn. See Tettigella [?] conjunctula Osborn.

constans Walker. See Sibovia constans Walker.

contaminata Fabricius. See Amblyscarta contaminata Fabricius.

contrariuscula Jacobi. See Tettigella [?] contrariuscula Jacobi.

corallina Osborn. See Tettigella [?] corallina Osborn.

corrugipennis Osborn. See Tettigella [?] corrugipennis Osborn.

cosmopolita Signoret. See Poecilocarda cosmopolita Signoret.

costaricensis Distant. See Graphocephala costaricensis Distant.

crocatula Jacobi. See Tettigella [?] crocatula Jacobi.

crocipennis Signoret. See Amblyscarta crocipennis Signoret.

cruenta Fabricius. See Poeciloscarta fabricii Metcalf.

cucurbita Ball. See Decua cucurbita Ball.

cumatilis Distant. See Tettigella [?] cumatilis Distant.

cuneatula Osborn. See Hortensia cuneatula Osborn.

curta Beamer. See Decua curta Beamer.

cyclopula Jacobi. See Cyclogonia cyclopula Jacobi.

delicata Fowler. See Hordnia dohrnii Signoret.

dianae Evans. See Tettigella [?] dianae Evans.

differentialis Baker. See Tettigella [?] differentialis Baker.

discoidula Osborn. See Tettigella [?] discoidula Osborn.

dohrnii Signoret. See Hordnia dohrnii Signoret.

dolborata. Typographical error for Cicadella hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

dolobrata Ball (var.). See Keonolla dolobrata Ball.

dorsifascia Osborn. See Tettigella [?] dorsifascia Osborn.

dubia Signoret. See Tettigella [?] brasiliensis Metcalf.

dubiosa Dozier. See Tettigella [?] dubiosa Dozier.

dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret.

erichsoni Distant. See Alahana erichsoni Distant.

ericsoni. Typographical error for Cicadella erichsoni Distant. See Alahana erichsoni Distant.

excelsa Melichar. See Oniella excelsa Melichar. Family NIRVANIDAE.

facetula Jacobi. See Cyclogonia facetula Jacobi.

fasciata. Typographical error for Cicadella quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

fastuosa Fabricius. See Pseudoscarta fastuosa Fabricuis.

ferruginae. Typographical error for Cicadella ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

ferruginea var.-Kato. See Bothrogonia ferruginea var.-Kato.

ferruginea var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

flammea Signoret. See Cicciana flammea Signoret.

flavicostalis Mitsuhashi [nom. nud.]. See Tettigella flavicostalis Mitsuhashi [nom. nud.].

flaviguttata. Typographical error for Cicadella flavoguttata Latreille. See Baleja flavoguttata Latreille.

flavoguttata Latreille. See Baleja flavoguttata Latreille.

flavomarginata Melichar. See Tettigella [?] flavomarginata Melichar.

flavovittata Stål. See Sibovia flavovittata Stål.

geometrica Signoret. See Tylozygus geometricus Signoret.

gothica Signoret. See Neokolla hieroglyphica Say.

gothica var. atra Barber. See Neokolla hieroglyphica var. atra Barber.

gratiosa Blanchard. See Apogonalia gratiosa Blanchard.

grisea Fabricius. See Selenocephalus planus Turton. Family IASSIDAE.

guttigera Uhler. See Epiacanthus guttiger Uhler.

hartii Ball. See Ciminius hartii Ball.

hectica Signoret. See Metascarta hectica Signoret.

heroni Evans. See Tettigella [?] heroni Evans.

hieroglyhica. Typographical error for Cicadella hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglypha. Typographical error for Cicadella hieroglyphica Say. See Neokolla hierogluphica Sav.

hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglyphica barberi Olsen. See Keonolla uhleri lutzi Olsen.

hieroglyphica var. confluens Uhler. See Keonolla confluens Uhler.

hieroglyphica var. dolborata. Typhographical error for Cicadella hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

hieroglyphica var. hieroglyphica Say. See Neokolla hieroglyphica var. hieroglyphica

hieroglyphica var. inscripta Olsen. See Neokolla inscripta Olsen.

hieroglyphica lutzi Olsen. See Keonolla uhleri lutzi Olsen.

hieroglyphica var. uhleri Ball. See Keonolla uhleri Ball.

hispaniola Dozier. See Sibovia hispaniola Dozier.

histrio Fabricius. See Poeciloscarta histrio Fabricius.

honesta Melichar. See Oniella honesta Melichar. Family NIRVANIDAE.

hopponis Matsumura. See Tettigella hopponis Matsumura.

horishana Matsumura. See Tettigella horishana Matsumura.

huachucana Ball. See Manzutus huachucanus Ball.

hyalinatula Osborn. See Tettigella [?] hyalinatula Osborn.

ignicolor Signoret. See Poeciloscarta ignicolor Signoret.

impudica Signoret. See Bothrogonia impudica Signoret.

indistincta Walker. See Bothrogonia indistincta Walker.

inscripta Olsen (var.). See Neokolla inscripta Olsen.

inscriptula Osborn. See Tettigella [?] inscriptula Osborn.

inspergata Signoret. See Apogonalia inspergata Signoret.

instrata Fowler. See Tettigella [?] instrata Fowler.

interstitialis Signoret. See Derogonia interstitialis Signoret.

interrupta Linné [Cicada]. See Evacanthus interruptus Linné. Family EVACAN-THIDAE.

interrupta Signoret [Tettigonia]. See Poeciloscarta histrio Fabricius.

interruptula Osborn. See Tettigella [?] interruptula Osborn.

invadens Walker. See Gununga invadens Walker.

jordansi Jacobi. See Tettigella [?] jordansi Jacobi. jucunda Walker. See Erythrogonia jucunda Walker.

koebelei Kirkaldy. See Tettigella koebelei Kirkaldy.

lativittata Fowler. Sibovia obtecta Signoret.

latomarginata Distant. See Tettigella [?] latomarginata Distant.

latromarginata. Typographical error for Cicadella latomarginata Distant. See Tettigella [?] latomarginata Distant.

laudata Walker. See Erythrogonia quadriguttata Fabricius.

leucomelas Walker. See Amblyscarta leucomelas Walker.

limbatula Osborn. See Tettigella [?] limbatula Osborn.

limboclavula Osborn. See Tettigella [?] limboclavula Osborn.

lituriceps Osborn. See Tettigella [?] lituriceps Osborn.

longa Walker. See Bothrogonia ferruginea Fabricius.

longicornis Osborn. See Tettigella [?] longicornis Osborn.

luculenta Fowler. See Graphocephala luculenta Fowler.

lurida Signoret. See Dasmeusa flavescens Metcalf.

lutea Signoret. See Poeciloscarta lutea Signoret.

lutzi Olsen. See Keonolla uhleri lutzi Olsen.

maculicollis Signoret. See Poeciloscarta maculicollis Signoret.

makilingensis Baker. See Cofana makilingensis Baker.

maquilingensis. Typographical error for Cicedalla makilingensis Baker. See

Cofana makilingensis Baker.

marathonensis Olsen. See Marathonia marathonensis Olsen.

markei Evans. See Tettigella [?] markei Evans.

miniaticeps Fowler. See Tettigella [?] miniaticeps Fowler.

moesta Fabricius. See Amblyscarta moesta Fabricius.

mollicella Fowler. See Pagaronia mollicella Fowler. Family APHRODIDAE.

mollicula Fowler. See Plesiommata mollicula Fowler.

monticola Fowler. See Colimona monticola Fowler. mucidula Jacobi. See Amblyscarta mucidula Jacobi.

multilineata Fowler. See Manzutus multilineatus Fowler.

mutabilis Signoret. See Erythrogonia quinquemaculata var. mutabilis Signoret.

naomiae Evans. See Tettigella [?] naomiae Evans.

nebulosa Signoret. See Oragua nebulosa Signoret. nigricula Osborn. See Tettigella [?] nigricula Osborn.

nigrifasciata Merino. See Tettigella [?] nigrifasciata Merino. nigrilinea Stål. (var.). See Tettigella spectra var. nigrilinea Stål.

nigrominiatula Jacobi. See Tettigella [?] nigrominiatula Jacobi.

norma Signoret. See Bothrogonia norma Signoret.

notulatula Osborn. See Tettigella [?] notulatula Osborn.

nubicula Osborn. See Tettigella [?] nubicula Osborn.

obliquatula Jacobi. See Pseudoscarta obliquatula Jacobi.

occatoria Say. See Sibovia occatoria Say.

occatoria var. compta Fowler. See Sibovia occatoria var. compta Fowler.

occipitula Osborn. See Tettigella [?] occipitula Osborn.

oculata Signoret. See Apogonalia oculata Signoret.

olivatula Osborn. See Tettigella [?] olivatula Osborn. ornatula Osborn. See Tettigella [?] ornatula Osborn.

pallidipes Jacobi. See Tettigella [?] pallidipes Jacobi.

parathaon. Typographical error for Cicadella parthaon Kirkaldy. See Tettigella parthaon Kirkaldy.

pardalina Fowler. See Pseudoscarta pardalina Fowler.

parthaon Kirkaldy. See Tettiyella parthaon Kirkaldy.

pasiphae Kirkaldy. See Tettigella pasiphae Kirkaldy.

pauperata Fabricius. See Dasmeusa pauperata Fabricius.

pendulosa Osborn. See Tettigella [?] pendulosa Osborn.

perkinsi Kirkaldy. See Tettigella [?] perkinsi Kirkaldy. philippina Walker. See Bothrogonia philippina Walker.

phoenicea Signoret. See Erythrogonia phoenicea Signoret.

praetextatula Jacobi. See Amblyscarta praetextatula Jacobi. proxima Signoret. See Poeciloscarta proxima Signoret.

pulchella Guérin-Méneville. See Poeciloscarta pulchella Guérin-Méneville.

pulchra Fabricius. See Amblyscarta pulchra Fabricius.

purpurata Germar. See Rhopalogonia purpurata Germar.

quadrata Walker. See Tettigella [?] quadrata Walker.

quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

quadriplagiata Walker. See Erythrogonia quadriplagiata Walker.

quinquenotata Stål. See Cofana quinquenotata Stål.

quinquepunctata. Typographical error for Cicadella quinquenotata Stål. See Cofana quinquenotata Stål.

reservata Fowler. See Poeciloscarta reservata Fowler.

richmondensis Distant. See Tettigella [?] richmondensis Distant.

robusta Walker. See Poeciloscarta histrio Fabricius.

rubropunctata Kato. See Tettigella [?] rubropunctata Kato.

rufipes Fabricius. See Amblyscarta rufipes Fabricius.

rufoapicata Fowler. See Catagonalia rufoapicata Fowler.

sachalinensis Oshanin. See Kurotsuyanus sachalinensis Oshanin.

sagata Signoret. See Sibovia sagata Signoret.

salutaris Fowler. See Poeciloscarta salutaris Fowler.

sangineolenta. Typographical error for Cicadella sanguinolenta Coquebert. See Diedrocephala rubriguttata Walker.

 $sanguine ovittata \ {\tt Signoret.} \ \ {\tt See} \ \textit{Sibovia} \ sanguine ovittata \ {\tt Signoret.}$

sanguinicollis Latreille. See Paragonalia sanguinicollis Latreille.

sanguinolenta Coquebert. See Diedrocephala rubiguttata Walker.

satellas. Typographical error for Cicadella satelles Fowler. See Erythrogonia satelles Fowler.

satelles Fowler. See Erythrogonia satelles Fowler.

schonlandi Distant. See Tettigella schonlandi Distant.

scutellatula Osborn. See Tettigella [?] scutellatula Osborn.

semicinctula Osborn. See Tettigella [?] semicinctula Osborn.

sertigerula Jacobi. See Microgoniella sertigerula Jacobi.

sexguttata Fabricius. See Erythrogonia laeta Fabricius.

sexlineata Signoret. See Graphocephala sexlineata Signoret.

sexnotata Fallén. See Macrosteles sexnotatus Fallén. Family EUSCELIDAE.

sidana Ball. See Ciminius sidanus Ball.

sidnica Evans. See Tettigella [?] sidnica Evans.

signatula Osborn. See Tettigella [?] signatula Osborn.

signoreti Stål. See Mileewa signoreti Stål.

similis Walker. See Hortensia similis Walker.

similis Woodworth [nec Walker]. See Neokolla hieroglyphica Say.

sirena Stål. See Poeciloscarta histrio Fabricius.

siruna. Typographical error for Cicadella sirena Stål. See Poeciloscarta histrio Fabricius.

sociata Fowler. See Microgoniella sociata Fowler.

spectra Distant. See Tettigella spectra Distant.

spectra var. nigrilinea Stål. See Tettigella spectra var. nigrilinea Stål.

stellulata Burmeister. See Eupteroidea stellulata Burmeister. Family CICADELLIDAE.

striata Fabricius. See Aphrodes bicincta von Schrank. Family APHRODIDAE.

subhyalina Osborn. See Tettigella [?] subhyalina Osborn.

subvirescens Stål. See Tettigella subvirescens Stål.

sulfureoguttata Osborn. See Tettigella [?] sulfureoguttata Osborn.

sulphurata Distant. See Bothrogonia sulphurata Distant.

suturella Stål. See Tettigella suturella Stål.

suzukii Esaki and Ito [nom. nud.]. See Tettigella suzukii Esaki and Ito [nom. nud.].

tagalica Stål. See Tettigella [?] tagalica Stål.

taosa Ball. See Ciminius taosus Ball.

terminalis Osborn. See Tettigella [?] terminalis Osborn.

testudinaria Fowler. See Amblyscarta testudinaria Fowler.

thoracica Esaki and Ito [nom. nud.]. See Tettigella thoracica Esaki and Ito [nom. nud.].

tigrinula Osborn. See Tettigella [?] tigrinula Osborn.

tinctorula Osborn. See Tettigella [?] tinctorula Osborn.

titonii Signoret. See Bothrogonia titonii Signoret.

transversa Fabricius. See Aphrodes bicincta von Schrank. Family APHRODI-DAE.

transversula Osborn. See Tettigella [?] transversula Osborn.

trilineata Melichar. See Tettigella chinensis Metcalf.

trilineaticeps Signoret. See Exogonia trilineaticeps Signoret.

tripunctata Fitch. See Plesiommata tripunctata Fitch.

turneri Evans. See Tettigella [?] turneri Evans.

typhlocyboides Signoret. See Diedrocephala typhlocyboides Signoret.

typhlocyboides Stål [nec Signoret]. See Mileewa signoreti Stål.

typhlocyboides var. a Stål. See Mileewa signoreti Stål.

typhlocyboides var. b Stål. See Mileewa signoreti var. b Stål.

typhlocyboides var. c Stål. See Mileewa signoreti var. actuosa Stål.

uhleri Ball. See Keonolla uhleri Ball.

unifasciata Fabricius. See Strictogonia unifasciata Fabricius.

unimaculata Signoret. See Kolla unimaculata Signoret.

variabilis Signoret. See Amblyscarta variabilis Signoret.

varicolor Signoret. See Amblyscarta varicolor Signoret.

variegata Fabricius. See Diedrocephala variegata Fabricius.

ventralis Signoret. See Metascarta ventralis Signoret.

viridis Linné. See Tettigella viridis Linné.

viridis var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

viridis var. arundinis Germar. See Tettigella viridis var. arundinis Germar.

viridis var. concolor Haupt. See Tettigella viridis var. concolor Haupt.

vittata Fabricius. See Platymetopius undatus De Geer. Family EUSCELIDAE.

whiteheadii Distant. See Tettigella whiteheadii Distant.

Genus Ciccus Stål [nec Latreille]

Ciccus Stål [nec Latreille]. See Cicciana Metcalf.

Genus Cicus

Cicus. Typographical error for Ciccus Latreille.

Genus Coelopola Stål

Coelopola Stål. See Ciccus Latreille.

adspersa Fabricius. See Ciccus adspersus Fabricius.

adspersa var. peruviana Melichar. See Ciccus adspersus var. peruvianus Melichar.

atomaria Walker. See Ciccus atomarius Walker.

canaliculata Fabricius. See Ciccus viridivitta Walker.

intersecta Germar. See Ciccus intersectus Germar.

peruviana Melichar (var.). See Ciccus adspersus var. peruvianus Melichar.

Genus Coleopola

Coleopola. Typographical error for Coelopola Stål. See Ciccus Latreille.

Genus Cuena

Cuena. Typographical error for Cuerna Melichar.

Genus Cymbalopus Kirkaldy

Cymbalopus Kirkaldy. See Peltocheirus Walker. bigibbosus Signoret. See Peltocheirus bigibbosus Signoret.

Genus Cyrtodisea

Cyrtodisea. Typographical error for Cyrtodisca Stål.

Genus Diadrocephala

Diadrocephala. Typographical error for Diedrocephala Spinola.

Genus Diastostema

Diastostema. Typographical error for Diestostemma Amyot and Serville.

Genus Diastotemma

Diastotemma. Typographical error for Diestostemma Amyot and Serville.

Genus Dichometopia Melichar

Dichometopia Melichar. See Oncometopia (Egidemia China).

anceps Fowler. See Oncometopia (Egidemia) anceps Fowler.

fowleri Distant. See Oncometopia (Egidemia) fowleri Distant.

oaxacae Fowler. See Oncometopia (Egidemia) oaxacae Fowler.

obtusata Melichar. See Oncometopia (Egidemia) obtusata Melichar.

obtusifrons Fowler. See Oncometopia (Egidemia) obtusifrons Fowler.

proxima Melichar. See Oncometopia (Egidemia) proxima Melichar.

similis Schmidt. See Oncometopia (Egidemia) similis Schmidt.

tredecimpunctata Signoret. See Oncometopia (Egidemia) tredecimpunctata Signoret.

Genus Dictrocephala

Dictrocephala. Typographical error for Diedrocephala Spinola.

Genus Diedrocephala Provancher [nec Spinola]

 $\label{eq:continuous} \textit{Diedrocephala} \ \ \text{Provancher} \ [\text{nec Spinola}]. \quad \text{See} \ \textit{Graphocephala} \ \ \text{Van Duzee}.$

Genus Diedrocephla

Diedrocephla. Typographical error for Diedrocephala Spinola.

Genus Diostostemma

Diostostemma. Typographical error for Diestostemma Amyot and Serville.

Genus Draculacephala

Draculacephala. Typographical error for Draeculacephala Ball.

Genus Draculaecephala

Draculaecephala. Typographical error for Draeculacephala Ball.

Genus Draecelacephala

Draecelacephala. Typographical error for Draeculacephala Ball.

Genus Draecuacephala

Draecuacephala. Typographical error for Draeculacephala Ball.

Genus Draecucephala

Draecucephala. Typographical error for Draeculacephala Ball.

Genus Draeculocephala

Draeculocephala. Typographical error for Draeculacephala Ball.

Genus Ectipus

Ectipus. Typographical error for Ectypus Signoret.

Genus Ectupon

Ectupon. Typographical error for Ectypus Signoret.

Genus Entogonia Melichar

Entogonia Melichar. See Sibovia China.

anita Fowler. See Sibovia anita Fowler.

aprica Melichar. See Sibovia aprica Melichar.

boliviana Schmidt. See Sibovia boliviana Schmidt.

carissima Fowler. See Sibovia carissima Fowler.

coffeacola Dozier. See Sibovia coffeacola Dozier.

coffeaphila Dozier. See Sibovia coffeaphila Dozier. cognata Schmidt. See Sibovia cognata Schmidt. conferta Melichar. See Sibovia conferta Melichar. conjuncta Melichar. See Sibovia conjuncta Melichar. constans Walker. See Sibovia constans Walker. convergens Melichar. See Sibovia convergens Melichar. dubiosa Dozier. See Tettigella [?] dubiosa Dozier. flavovittata Stål. See Sibovia flavovittata Stål. hispaniola Dozier. See Sibovia hispaniola Dozier. inexpectata Metcalf and Bruner. See Sibovia inexpectata Metcalf and Bruner. infulata Fowler. See Sibovia infulata Fowler. intensa Walker. See Sibovia intensa Walker. inverta Melichar. See Sibovia inverta Melichar. lineata Osborn. See Sibovia lineata Osborn. obtecta Signoret. See Sibovia obtecta Signoret. occatoria Say. See Sibovia occatoria Say. praevia Melichar. See Sibovia praevia Melichar. sagata Signoret. See Sibovia sagata Signoret.

sangumeovittata Signoret. See Sibovia sangumeovittata Signoret. taeniatifrons Schmidt. See Sibovia taeniatifrons Schmidt.

taenigtifrons. Typographical error for Entogonia taeniatifrons Schmidt. See Sibovia taeniatifrons Schmidt.

vulnerata Signoret. See Sibovia vulnerata Signoret. xanthonota Signoret. See Sibovia xanthonota Signoret.

Genus Errhomenellus Puton

Errhomenellus Puton. See Errhomenus Fieber. Family APHRODIDAE.

Genus Errhomenus Fieber

Errhomenus Fieber. See Errhomenus Fieber. Family APHRODIDAE.

Genus Errhomus Oman

Errhomus Oman. See Errhomus Oman. Family APHRODIDAE.

Subgenus Errhomus (Carsonus Oman)

Errhomus (Carsonus Oman). See Carsonus Oman. Family APHRODIDAE.

Subgenus Errhomus (Errhomus Oman)

Errhomus (Errhomus Oman). See Errhomus Oman. Family APHRODIDAE.

Genus Eugonia Melichar

Eugonia Melichar. See Eugonalia Evans. diversa Signoret. See Eugonalia diversa Signoret.

Genus Eurygonia

Eurygonia. Typographical error for Euryogonia Melichar [Invalid].

Genus Eustollia Goding

Eustollia Goding. See Proconia Le Peletier and Serville.

cornuta Haviland. See Tropidaspis cornuta Haviland. Family AETALIONIDAE.

jubata Stoll. See Proconia marmorata Fabricius.

punctata Metcalf and Bruner. See Tolania punctata Metcalf and Bruner. Family AETALIONIDAE.

Genus Evacanthus Le Peletier and Serville

Evacanthus Le Peletier and Serville. See Evacanthus Le Peletier and Serville. Family EVACANTHIDAE.

Genus Eythrogonia

Eythrogonia. Typographical error for Erythrogonia Melichar.

Genus Faenius Distant

Faenius Distant. See Mileewa Distant. butleri Distant. See Mileewa butleri Distant. lynchi Distant. See Mileewa lynchi Distant.

Genus Friscanus Oman

Friscanus Oman. See Friscanus Oman. Family APHRODIDAE.

Genus Germaria de Laporte

Germaria de Laporte. See Proconia Le Peletier and Serville.

a Stål (var.) [marmorata]. See Proconia marmorata var. marmorata Fabricius.

b Stål (var.) [marmorata]. See Proconia marmorata var. fabricii Metcalf.

cristata Fabricius. See Proconia marmorata var. fabricii Metcalf.

cucullata de Laporte. See Proconia marmorata Fabricius.

dorsicrista Walker. See Proconia marmorata Fabricius.

marmorata Fabricius. See Proconia marmorata Fabricius.

marmorata var. a Stål. See Proconia marmorata var. marmorata Fabricius.

marmorata var. b Stål. See Proconia marmorata var. fabricii Metcalf.

Genus Graphacephala

Graphacephala. Typographical error for Graphocephala Van Duzee.

Genus Graphlocephala

Graphlocephala. Typographical error for Graphocephala Van Duzee.

Genus Graphocelphala

Graphocelphala. Typographical error for Graphocephala Van Duzee.

Genus Gypona Germar

Gypona Germar. See Gypona Germar. Family GYPONIDAE.

Genus Helechara

Helechara. Typographical error for Helochara Fitch.

Genus Heleochara

Heleochara. Typographical error for Helochara Fitch.

Genus Helochora

Helochora. Typographical error for Helochara Fitch.

Genus Helochara

Heloehara. Typographical error for Helochara Fitch.

Genus Hesperophara Kirkaldy

 $Hesperophara\ Kirkaldy.$ See $Hesperophara\ Kirkaldy.$ Family ISSIDAE. Fascicle IV, Part 15.

Genus Heterometopia Melichar

Heterometopia Melichar. See Oncometopia (Hyogonia China). reticulata Melichar. See Oncometopia (Hyogonia) reticulata Melichar.

Genus Homalodisa

Homalodisa. Typographical error for Homalodisca Stål.

Genus Homalodissa

Homalodissa. Typographical error for Homalodisca Stål.

Genus Homolodisca

Homolodisca. Typographical error for Homalodisca Stål.

Genus Ishidella

Ishidella. Typographical error for Ishidaella Matsumura.

Genus Karasekia Melichar

Karasekia Melichar. See Karasekia Melichar. Family GYPONIDAE.

Genus Kiknchiella

Kiknchiella. Typographical error for Kikuchiella Kato.

Genus Kolba

Kolba. Typographical error for Kolla Distant.

Genus Leptophara Stål

Leptophara Stål. See Hesperophara Kirkaldy. Family ISSIDAE. Fascicle IV, Part 15.

Genus Lettigonia

Lettigonia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Logata

Logata. Typographical error for Lojata Strand.

Genus Loja Schmidt

Loja Schmidt. See Lojata Strand.
ohausi Schmidt. See Lojata ohausi Schmidt.

Genus Lova

Lova. Typographical error for Loja Schmidt. See Lojata Strand.

Genus Luzoniella Melichar [Invalid]

Luzoniella Melichar. See Luzoniana Metcalf.
philippina Evans [nom. nud.]. See Luzoniana philippina Metcalf.

Genus Lystridea Baker

Lystridea Baker. See Lystridea Baker. Family APHRODIDAE.

Genus Mainda Distant

Mainda Distant. See Mainda Distant. Family EVACANTHIDAE.

Genus Megalotettigella Ishihara

Megalotettigella Ishihara. See Bothrogonia Melichar. ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

Genus Melanchloa Amyot [non binom.]

Melanchloa Amyot [non binom.]. See Tettigella viridis Linné.

Genus Melanchlora

Melanchlora. Typographical error for Melanchloa Amyot [non binom.]. See Tettigella viridis Linné.

Genus Melaneura Amyot [non binom.]

Melaneura Amyot [non binom.]. See Tettigella viridis var. arundinis Germar

Genus Mesodicus Fieber

Mesodicus Fieber. See Xerophloea Germar. Family LEDRIDAE.

Genus Ochrostaeta

Ochrostaeta. Typographical error for Ochrostacta Stål.

Genus Omaranus Distant

Omaranus Distant. See Omaranus Distant. Family NIRVANIDAE.

Genus Oncometapia

Oncometapia. Typographical error for Oncometopia Stål.

Subgenus Oncometopia (Centrometopia Melichar)

Oncometopia (Centrometopia Melichar). See Oncometopia (Molomea China).

Subgenus Oncometopia (Dichometopia Melichar)

Oncometopia (Dichometopia Melichar). See Oncometopia (Egidemia China)

Sugenus Oncometopia (Heterometopia Melichar)

Oncometopia (Heterometopia Melichar). See Oncometopia (Hyogonia China)

Subgenus Oncometopia (Parametopia Melichar)

Oncometopia (Parametopia Melichar). See Oncometopia (Lebora China).

Genus Oniroxis China

Oniroxis China. See Oniroxis China. Family APHRODIDAE.

Genus Oxoometopia

Oxoometopia. Typographical error for Oncometopia Stål.

Genus Oxygonia Melichar

Oxygonia Melichar. See Oxygonalia Evans. ignifera Walker. See Oxygonalia ignifera Walker.

Genus Paganalia Distant

Paganalia Distant. See Paganalia Distant. Family EUSCELIDAE.

Genus Pagaronia Ball

Pagaronia Ball. See Pagaronia Ball. Family APHRODIDAE.

Genus Paragonia Melichar

Paragonia Melichar. See Paragonalia Evans. sanguinicollis Latreille. See Paragonalia sanguinicollis Latreille.

Genus Parametopia Melichar

Parametopia Melichar. See Oncometopia (Lebora China).
biimpressa Signoret. See Oncometopia (Lebora) bimaculata Signoret.
brasiliensis Distant. See Oncometopia (Lebora) brasiliensis Distant.
capito Distant. See Oncometopia (Lebora) capito Distant.
confluens Melichar. See Oncometopia (Lebora) confluens Melichar.
consorta Melichar. See Oncometopia (Lebora) consorta Melichar.

cumulata Melichar. See Oncometopia (Lebora) cumulata Melichar.
exaltata Melichar. See Oncometopia (Lebora) exaltata Melichar.
flavolimbata Signoret. See Oncometopia (Lebora) flavolimbata Signoret.
guttulata Melichar. See Oncometopia (Lebora) guttulata Melichar.
infulata Melichar. See Oncometopia (Lebora) infulata Melichar.
infulata var. luteiceps Melichar. See Oncometopia (Lebora) infulata var. luteiceps
Melichar.

laminata Signoret. See Oncometopia (Lebora) laminata Signoret.
luterceps Melichar (var.). See Oncometopia (Lebora) infulata var. luterceps
Melichar.

magna Walker. See Oncometopia (Lebora) magna Walker.
orbona Fabricius. See Oncometopia (Lebora) orbona Fabricius.
terminalis Walker. See Oncometopia (Lebora) terminalis Walker.
vagata Melichar. See Oncometopia (Lebora) vagata Melichar.
virescens Distant. See Oncometopia (Lebora) virescens Distant.
xanthocephala Germar. See Oncometopia (Lebora) xanthocephala Germar.

Genus Penthimia German

Penthimia Germar. See Penthimia Germar. Family GYPONIDAE.

Genus Pibrochoides Haupt

Pibrochoides Haupt. See Chiapasa Schmide. rugicolle Signoret. See Chiapasa rugicollis Signoret.

Genus Pisacha Distant

Pisacha Distant [1908]. See Pisachoides Distant. pallescens Distant. See Pisachoides pallescens Distant. primitiva Distant. See Pisachoides primitiva Distant.

Genus Plessiommata

Plessionmata. Typographical error for Plesionmata Provancher.

Genus Plumerella

Plumerella. Typographical error for Plummerella De Long.

Genus Pochara

Pochara. Typographical error for Poochara Stål.

Genus Poeciloscarta Melichar [nec Stål]

Poeciloscarta Melichar [nec Stål]. See Poecilocarda Metcalf.

Genus Poeciloscata

Poeciloscata. Typographical error for Poeciloscarta Stål.

Genus Preconia

Preconia. Typographical error for Proconia Le Peletier and Serville.

Genus Preta Distant

Preta Distant. See Preta Distant. Family EVACANTHIDAE.

Genus Proconia Amyot and Serville [nec Le Peletier and Serville]

Proconia Amyot and Serville [nec Le Peletier and Serville]. See Oncometopia Stål.

Genus Proconia

Proeonia. Typographical error for Proconia Le Peletier and Serville.

Genus Raphirinus

Raphirinus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphidorhimus

Rhaphidorhimus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphidorhinus

Rhaphidorhinus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphidorhynchus

Rhaphidorhynchus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphirhinus

Rhaphirhinus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphirinus

Rhaphirinus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphirrhinus

Rhaphirrhinus. Typographical error for Raphirhinus de Laporte.

Genus Rhaphorhinus

Rhaphorhinus. Typographical error for Raphirhinus de Laporte.

Genus Rophalogonia

Rophalogonia. Typographical error for Rhopalogonia Melichar.

Genus Salvina Melichar

Salvina Melichar. See Salvina Melichar. Family COELIDIIDAE.

Genus Signoretia Stål

Signoretia Stål. See Signoretia Stål. Family EVACANTHIDAE.

Genus Splonia Melichar

Splonia Melichar. See Splonia Signoret. acutalis Melichar. See Splonia acutalis Signoret.

Genus Teitigonia

Teitigonia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Telligonia

Telligonia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tetigonia Geoffroy

Tetigonia Geoffroy. See Tettigella China and Fennah.

Genus Tetitgonia

Tetitgonia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tetragonia

Tetragonia. Typographical error for Tretogonia Melichar.

Genus Tetrogonia

Tetrogonia. Typographical error for Tretogonia Melichar.

Genus Tettegonia

Tettegonia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tettigdnia

Tettigdnia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tettignoia

Tettignoia. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tettigoma

Tettigoma. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Tettigonella

Tettigonella. Typographical error for Tettigoniella Jacobi. See Tettigella China and Fennah.

Genus Tettigonia Amyot [non binom.]

Tettigonia Amyot [non binom.]. See Tettigella viridis Linné.

Genus Tettigonia Desmarest [nec Olivier]

Tettigonia Desmarest [nec Olivier]. See Poeciloscarta Stål.

Genus Tettigonia Olivier

Tettigonia Olivier. See Tettigella China and Fennah.

- —Bergroth (var.) [blattea]. See Poecilocarda blattea var.—Bergroth.
- —Distant (var.) [costaricensis]. See Graphocephala costaricensis var.—Distant.
- —Distant (var.) [duplicara]. See Poeciloscarta duplicaria var.—Distant.
- -Fairmaire and Signoret (var.) [cosmopolita]. See Poecilocarda nigrinervis Stål.
- -Fowler (var.) [magica]. See Apogonalia magica var.—Fowler.
- —Signoret (var.) [mollipes] [nom. nud.]. See Draeculacephala antica Walker.
- —Johnson and Fox (var.) [robusta]. See Poeciloscarta histrio var.—Johnson and Fox [nom. nud.].
- —Signoret (var.) [phosphorea]. See Raphirhinus acuminatus Olivier.
- α Woodworth (var.) [hieroglyphica]. See Neokolla hieroglyphica var. α Woodworth.
- A Blanchard (var.) [ornata]. See Teletusa ornata var. A Blanchard.
- a Fitch (var.) [bifida]. See Tylozygus bifidus var. a Fitch.
- a Say (var.) [octolineata]. See Gyponana (Gyponana) cana Burmeister. Family GYPONIDAE.
- a Signoret (var.) [circumducta]. See Amblyscarta circumducta var. a Signoret.
- a Signoret (var.) [grossa]. See Apogonalia grossa var. a Signoret.
- A Signoret (var.) [marmorata]. See Proconia marmorata var. marmorata Fabricius.
- a Signoret (var.) [terminalis]. See Oncometopia (Lebora) terminalis var. a Signoret.
- a Signoret (var.) [tripunctata]. See Amblyscarta nigrifascia var. a Signoret.
- a Stål (var.) [pauperata]. See Dasmeusa pauperata var. pauperata Fabricius.
- a Stål (var.) [typhlocyboides]. See Mileewa signoreti Stål.
- abbreviata Fabricius. See Neophilaenus lineatus Linné. Family APHROPHORI-DAE.
- accuminata. Typographical error for Tettigonia acuminata Fabricius. See Evacanthus acuminatus Fabricius. Family EVACANTHIDAE.

actuosa Stål. See Mileewa signoreti var. actuosa Stål.

acuminata Fabricius. See Evacanthus acuminatus Fabricius. Family EVA-CANTHIDAE.

acuminata Olivier. See Rhaphirhinus acuminatus Olivier.

acuta Walker. See Draeculacephala producta Walker.

addita Walker. See Tettigella [?] addita Walker.

adorabilis Blanchard. See Tettigella [?] adorabilis Blanchard.

adscendens Fabricius. See Raphirhinus phosphoreus Linné.

adspersa Burmeister [nec Fabricius]. See Cicciana latreillei Distant.

adspersa Fabricius. See Ciccus adspersus Fabricius.

adspersa var. B Signoret. See Cicciana obliqua Walker.

aequa Fowler. See Ceratogoniella aequa Fowler.

aequalis Signoret. See Tettigella [?] aequalis Signoret.

aestuans Walker. See Amblyscarta crocea Metcalf.

aethiops. Typographical error for Tettigonia aethyops von Schrank. See Penthimia nigra Goeze. Family GYPONIDAE.

aethyops von Schrank. See Penthimia nigra Goeze. Family GYPONIDAE.

affinis Signoret. See Aulacizes maculata Walker.

alba. Typographical error for Tettigonia albida Signoret [nec Walker]. See Tettigella spectra Distant.

albicans Costa [nom. nud.]. See Tettigella [?] albicans Costa [nom. nud.].

albicans Walker. See Tettigella [?] albicans Walker.

albiceps Fowler. See Poeciloscarta albiceps Fowler.

albida Signoret [nec Walker]. See Tettigella spectra Distant.

albida Walker [1851b: 767]. See Kolla albida Walker.

albida Walker [1851b: 777]. See $Ambly scarta\ nigrifascia\ var.\ albidissima\ Metcalf.$

 $albidicans \ \ {\it Walker.} \ \ {\it See} \ \textit{Bothrogonia indistincta} \ \ {\it Walker.}$

albidonotata Fowler. See Poeciloscarta albidonotata Fowler.

albidula Walker. See Tettigella albidula Walker.

albigena Signoret. See Poochara brevifrons Walker.

albigutta Walker. See Amblyscarta albigutta Walker.

albinervosa Signoret. See Helocharina albinervosa Signoret.

albipennis Fabricius. See Diestostemma albipenne Fabricius.

albofasciata Walker. See Amblyscarta elegantissima Blanchard.

albolineata Taschenberg. See Tettigella [?] albolineata Taschenberg.

albomaculata Distant. See Amblyscarta albomaculata Distant.

albomarginata Melichar [nec Signoret]. See Tettigella semiglauca Lethierry.

albomarginata Signoret. See Ishidaella albomarginata Signoret.

albonervosa Spinola. See Tettigella [?] albonervosa Spinola.

alboparallela Signoret. See Poeciloscarta alboparallela Signoret.

albopunctulata Taschenberg. See Tettigella [?] albopunctulata Taschenberg.

albostriata Signoret. See Apogonalia albostriata Signoret.

alternata Signoret. See Proconia alternata Signoret.

amaena Perroud and Montrouzier. See Tettigella amaena Perroud and Montrouzier.

amaena. Typographical error for Tettigonia amoena Walker. See Poeciloscarta amoena Walker.

ambigua Perroud and Montrouzier. See Tettigella ambigua Perroud and Montrouzier.

amblardii Signoret. See Oncometopia (Molomea) amblardii Signoret.

amoena Walker. See Poeciloscarta amoena Walker.

amulae Fowler. See Oragua amulae Fowler.

anceps Fowler. See Mareja anceps Fowler.

anemolua Kirkaldy. See Tettigella anemolua Kirkaldy.

angularis Walker. See Bothrogonia angularis Walker.

angulifera Walker. See Draeculacephala angulifera Walker.

angusta Walker. See Raphirhinus phosphoreus Linné.

angustula Fowler. See Amahuaka angustula Fowler.

angustula var. immaculata Fowler. See Amahuaka angustula var. fowleri Metcalf. anita Fowler. See Sibovia anita Fowler.

antica Walker. See Draeculacephala antica Walker.

aphrophoroides Fowler. See Oragua aphrophoroides Fowler.

apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

appropinquans Fowler. See Tettigella [?] appropinquans Fowler.

approximata Stål. See Amblyscarta approximata Stål.

areolata Signoret. See Erythrogonia areolata Signoret.

argentata Fabricius. See Athysanus argentarius Metcalf. Family EUSCELI-DAE.

argentigutta Walker. See Tettigella [?] argentigutta Walker.

argentina Berg. See Helochara argentina Berg.

argyrops Signoret. See Tettigella [?] argyrops Signoret.

arnudinis. Typographical error for Tettigonia viridis var. arundinis Germar. See Tettigella viridis var. arundinis Germar.

arundinis Germar. See Tettigella viridis var. arundinis Germar.

asimilis. Typographical error for Tettigonia assimilis Signoret. See Exogonia assimilis Signoret.

assamensis Distant. See Bothrogonia assamensis Distant.

assimilis Signoret. See Exogonia assimilis Signoret.

atomaria Walker. See Ciccus atomarius Walker.

atra Fabricius. See Penthimia nigra Goeze. Family GYPONIDAE.

atra Walker. See Pseudophera atra Walker.

atramentaria de Motschulsky. See Tettigella atramentaria de Motschulsky.

atramentatula Breddin. See Mesogonia atramentatula Breddin.

atrogantula Distant [nom. nud.]. See Tettigella [?] atrogantula Distant [nom. nud.]. atropunctata Signoret. See Graphocephala atropunctata Signoret.

atrovirens Lethierry. See Tylozygus atrovirens Lethierry.

attenuata Walker [Tettigonia]. See Tettigella attenuata Walker.

attenuata Walker [Raphirhinus]. See Acrobelus attenuatus Walker.

aubei Signoret. See Pseudoscarta aubei Signoret.

aucta. Typographical error for Tettigonia acuta Walker. See Draeculacephala producta Walker.

aurantiaca Signoret. See Aulacizes aurantiaca Signoret.

aurantiacea. Typographical error for Tettigonia aurantiaca Signoret. See Aulacizes aurantiaca Signoret.

aurata Linné. See Cicadella aurata Linné. Family CICADELLIDAE.

aurea Fabricius. See Dichrophleps aurea Fabricius.

auriplena Walker. See Tettigella [?] auriplena Walker.

aurita Linné. See Ledra aurita Linné. Family LEDRIDAE.

auroguttata Signoret. See Paromenia auroguttata Signoret. aurolineata Fowler. See Graphocephala aurolineata Fowler.

auromicantula Distant [nom. nud.]. See Tettigella [?] auromicantula Distant [nom. nud.].

aurora Baker. See Hordnia dohrnii Signoret.

aurorula Breddin. See Poeciloscarta aurorula Breddin.

aurulenta Fabricius. See Amblyscarta aurulenta Fabricius.

aururenta. Typographical error for Tettigonia aurulenta Fabricius. See Amblyscarta aurulenta Fabricius.

β Bierman (var.) [gemina]. See Bothrogonia ferruginea var. β Bierman.

 β Walker (var.) [basimacula]. See Apogonalia basimacula var. β Walker.

β Walker (var.) [duplex]. See Bothrogonia ferruginea var. β Walker.

 β Walker (var.) [gemina]. See Bothrogonia ferruginea var. β Walker.

 β Walker (var.) [obscura]. See Bothrogonia ferruginea var. β Walker.

β Walker (var.) [picta]. See Graphocephala coccinea var. β Walker.

 β Woodworth (var.) [hieroglyphica]. See Neokolla hieroglyphica var. β Woodworth.

b Fitch (var.) [bifida]. See Tylozygus bifidus var. b Fitch.

b Sahlberg (var.) [viridis]. See Tettigella viridis var. b Sahlberg.

B Signoret (var.) [adspersa]. See Cicciana obliqua Walker.

B Signoret (var.) [dorsivitta]. See Acrocampsa dorsivitta var. B Signoret.

B Signoret (var.) [excavata]. See Teletusa excavata var. B Signoret.

B Signoret (var.) [marmorata]. See Proconia marmorata var. B Signoret.

b Signoret (var.) [tripunctata]. See Amblyscarta nigrifascia var. pallida Walker.

b Stål (var.) [carminata]. See Amblyscarta carminata var. b Stål.

b Stål (var.) [conspersa]. See Aulacizes conspersa var. b Stål.

b Stål (var.) [pauperata]. See Dasmeusa flavescens Metcalf.

b Stål (var.) [typhlocyboides]. See Mileewa signoreti var. b Stål.

badia Walker [1851b: 756]. See Scaris badia Walker. Family GYPONIDAE.

badia Walker [1851b: 786]. See Oncometopia (Oncometopia) nigricans Walker.

basalaris. Typographical error for Tettigonia basilaris Say. See Erythroneura (Eratoneura) basilaris Say. Family CICADELLIDAE.

basalis Walker. See Aulacizes basalis Walker.

basilaris Say. See Erythroneura (Eratoneura) basilaris Say. Family CICA-DELLIDAE.

basillaris. Typographical error for Tettigonia basilaris Say. See Erythroneura (Eratoneura) basilaris Say. Family CICADELLIDAE.

basimacula Walker. See Apogonalia basimacula Walker.

basimacula var. \(\beta \) Walker. See Apogonalia basimacula var. \(\beta \) Walker.

bataviae Bierman. See Tettigella [?] bataviae Bierman.

bella Walker. See Soibanga bella Walker.

bicincta Germar. See Amblyscarta bicincta Germar.

bicolor Fabricius [Cercopis]. See Rhinaulax analis var. fabricii Metcalf. Family CERCOPIDAE.

bicolor Fabricius [Cicada]. See Astenogonia fabricii Metcalf.

bicolor var. variegata Fabricius. See Diedrocephala variegata Fabricius.

bidens Taschenberg. See Tettigella [?] bidens Taschenberg.

bifacies Walker. See Erythrogonia quinquemaculata var. bifacies Walker.

bifasciata Fabricius [Cicada]. See Amblyscarta bicincta Germar.

bifasciata Fabricius [nec Linné]. See Trigophora cincta Thunberg. Family APHROPHORIDAE.

bifasciata Linné [Cicada]. See Aphrodes bifasciata Linné. Family APHRO-DIDAE.

bifida Say. See Tylozygus bifidus Say.

bifida var. a Fitch. See Tylozygus bifidus var. a Fitch.

bifida var. b Fitch. See Tylozygus bifidus var. b Fitch.

bifida var. c Fitch. See Tylozygus bifidus var. c Fitch.

bigibbosa Signoret. See Peltocheirus bigibbosus Signoret.

bigutta Signoret. See Poeciloscarta bigutta Signoret.

biguttata Fabricius. See Idiocerus populi Linné. Family IDIOCERIDAE.

biimpressa Signoret. See Oncometopia (Lebora) bimaculata Signoret.

bilimeki Fowler. See Graphocephala bilimeki Fowler.

bilimitata Signoret. See Poeciloscarta bilimitata Signoret.

bilineata Fowler. See Poeciloscarta bilineata Fowler.

billosa Signoret. See Gerostella billosa Signoret.

bilunata Signoret. See Apogonalia bilunata Signoret.

bimaculata Signoret [1850]. See Dilobopterus bimaculatus Signoret.

bimaculata Signoret [1854]. See Oncometopia (Lebora) bimaculata Signoret.

binaria Signoret. See Poecilocarda binaria Signoret.

bipunctifrons Stål. See Tettigella bipunctifrons Stål.

bipustulata Fabricius. See Oncopsis flavicollis Linné. Family MACROPSIDAE.

biscuta Signoret. See Amblyscarta biscuta Signoret.

 $bisellata \ {\bf Signoret}. \quad {\bf See} \ Poeciloscarta \ bisellata \ {\bf Signoret}.$

bistriata Melichar. See Tettigella bistriata Melichar.

bituberculata Signoret. See Leucopepla bituberculata Signoret.

blanchardii Signoret. See Apogonalia blanchardii Signoret.

blandula Signoret. See Poecilocarda blandula Signoret.

blattea Bergroth. See Poecilocarda blattea Bergroth.

blattea var.—Bergroth. See Poecilocarda blattea var.—Bergroth.

bracteatula Jacobi. See Pseudoscarta bracteatula Jacobi.

brevifrons Walker. See Poochara brevifrons Walker.

brevirostris De Geer. See Homalodisca lucernaria Linné.

brevis Walker [Raphirhinus]. See Syringophora brevis Walker.

brevis Walker [Tettigonia]. See Coelidia brevis Walker. Family COELIDIIDAE. brunnea Fabricius. See Iassus lanio var. brunneus Fabricius. Family IASSIDAE.

burmeisteri Signoret. See Dilobopterus burmeisteri Signoret.

c Fitch (var.) [bifida]. See Tylozygus bifidus var. c Fitch.

c Sahlberg (var.) [viridis]. See Tettigella viridis var. arundinis Germar. C Signoret (var.) [excavata]. See Teletusa excavata var. C Signoret.

C Signoret (var.) [marmorata]. See Proconia marmorata var. fabricii Metcalf.

c Signoret (var.) [tripunctata]. See Amblyscarta nigrifascia Walker.

c Stål (var.) [carminata]. See Amblyscarta carminata var. c Stål.

c Stål (var.) [typhlocyboides]. See Mileewa signoreti var. actuosa Stål. caeruleovittata. Typographical error for Tettigonia coeruleovittata Signoret.

Metascarta coeruleovittata Signoret.

Metascarta coeruleovittata Signoret.

Metascarta coeruleovittata Signoret.

caerulescens. Typographical error for Tettigonia coerulescens Fabricius. See Conogonia coerulescens Fabricius.

caicus Walker. See Tettigella [?] caicus Walker.

calva Taschenberg. See Tettigella [?] calva Taschenberg.

cana Burmeister. See Gyponana (Gyponana) cana Burmeister.

canaliculata Fabricius. See Ciccus viridivitta Walker.

candida Walker. See Tettigella [?] candida Walker.

candida Walker [nom. nud.]. See Tettigella pasiphae Kirkaldy.

candidipes Walker. See Tettigella [?] candidipes Walker.

candidissima Costa [nom. nud.]. See Tettigella [?] candidissima Costa [nom. nud.]. capitanea Berg. See Cuerna rubromarginata Signoret.

capitata Fabricius. See Neophilaenus lineatus var. capitatus Fabricius. Family APHROPHORIDAE.

cara Walker. See Gununga cara Walker.

carbuncula Breddin. See Microgoniella carbuncula Breddin.

cardinalis Fabricius. See Poeciloscarta cardinalis Fabricius.

cardinalis Walker [nec Fabricius]. See Tettigella rubromaculata Signoret.

carissima Fowler. See Sibovia carissima Fowler.

carminata Signoret. See Amblyscarta carminata Signoret.

carminata var. b Stål. See Amblyscarta carminata var. b Stål.

carminata var. c Stål. See Amblyscarta carminata var. c Stål.

carminata var. melanopyrrha Walker. See Amblyscarta carminata var. melanopyrrha Walker.

carpini de Fourcroy. See Cicadella atropunctata Goeze. Family CICADEL-LIDAE.

castanea Gmelin. See Penthimia nigra var. castanea Gmelin. Family GYPONIDAE.

caternaultii Spinola. See Wolfella caternaultii Spinola. Family HYLICIDAE. caudata Walker. See Oncometopia (Mucrometopia) caudata Walker.

cavifrons Stål. See Amblyscarta cavifrons Stål.

cazicula Breddin. See Amblyscarta cazicula Breddin.

centrivittata Breddin. See Bhandara centrivittata Breddin.

centrolineata Signoret. See Phera centrolineata Signoret.

cephalotes Walker. See Dilobopterus demissus Fabricius.

cervina Fowler. See Oragua cervina Fowler.

cetnura. Typographical error for Tettigonia cythura Baker. See Graphocephala cythura Baker.

ceylonica Melichar. See Bhandara ceylonica Melichar.

chevrolatii Signoret. See Apogonalia chevrolatii Signoret.

chiriquensis Fowler. See Pseudoscarta chiriquensis Fowler.

cincta Signoret. See Oncometopia (Oncometopia) cincta Signoret.

cinctella Taschenberg. See Tettigella [?] cinctella Taschenberg.

cinctellata Melichar [nom. nud.]. See Poecilocarda blandula Signoret.

cinctipes Walker. See Teletusa excavata var. cinctipes Walker.

cinctivittata. Typographical error for Tettigonia cinctovittata Stål. See Poeciloscarta cinctovittata Stål.

cinctovittata Stål. See Poeciloscarta cinctovittata Stål.

cingalensis Distant. See Ledra cingalensis Distant.

circellata Baker. See Hordnia circellata Baker.

circillata. Typographical error for Tettigonia circellata Baker. See Hordnia circellata Baker.

circularis Fabricius. See Erythrogonia circularis Fabricius.

circulifera Taschenberg. See Tettigella [?] circulifera Taschenberg.

circumcincta Signoret. See Poeciloscarta circumcincta Signoret.

circumducta Signoret. See Amblyscarta circumducta Signoret.

circumducta var. a Signoret. See Amblyscarta circumducta var. a Signoret.

civilis Fowler. See Metascarta civilis Fowler.

 $clarior \ \ {\bf Walker.} \ \ {\bf See} \ \ Oncometopia \ (Oncometopia) \ \ obtusa \ \ {\bf Fabricius.}$

clathrata Signoret. See Oncometopia (Oncometopia) clathrata Signoret.

clepsydra Fowler. See Amblyscarta clepsydra Fowler.

clypeata Signoret. See Aulacizes clypeata Signoret.

coagulata Say. See Homalodisca triquetra Fabricius.

coccinea Forster. See Graphocephala coccinea Forster.

coccinea var. teliformis Walker. See Graphocephala coccinea Forster.

coccinea Fowler. See Tettigella [?] coccinea Fowler.

coctilis Fowler. See Amblyscarta coctilis Fowler.

coeca Taschenberg (var.). See Aulacizes conspersa var. coeca Taschenberg.

coeruleipennis. Typographical error for Tettigonia coeruleopennis Fabricius. See Tettigella [?] coeruleopennis Fabricius.

coeruleopennis Fabricius. See Tettigella [?] coeruleopennis Fabricius.

coeruleovittata Signoret. See Metascarta coeruleovittata Signoret.

coeruleovittata var. delineata Fowler. See Metascarta coeruleovittata var. delineata Fowler.

coerulescens Fabricius. See Conogonia coerulescens Fabricius.

coffeacola Dozier. See Sibovia coffeacola Dozier.

collaris Signoret. See Poecilocarda collaris Signoret.

collata Fowler. See Erythrogonia collata Fowler.

colorata Germar. See Erythrogonia colorata Germar.

columbica Signoret. See Aulacizes columbica Signoret.

 $columbina. \ \,$ Typographical error for $Tettigonia\ columbica$ Signoret. See $Aulacizes\ columbica$ Signoret.

comes Say. See Erythroneura (Erythroneura) comes Say. Family CICADEL-LIDAE.

communis Fitch. See Helochara communis Fitch.

completa Fowler. See Graphocephala completa Fowler.

complutula Distant [nom. nud.]. See Tettigella [?] complutula Distant [nom. nud.]. composita Fowler. See Graphocephala composita Fowler.

compressa Walker. See Propetes compressa Walker.

compta Fowler [1900b: 271]. See Sibovia occatoria var. compta Fowler.

compta [Fowler 1900d: pl. 19, fig. 19]. Typographical error for Tettigonia concinnula Fowler. See Allogonia concinnula Fowler.

conciliata Valdés Ragués [nom. nud.]. See Hortensia conciliata Metcalf and Bruner.

concinna Germar. See Eurhadina concinna Germar. Family CICADELLIDAE.

concinna Perty. See Poeciloscarta concinna Perty.

concinna Walker. See Tettigella [?] alba Metcalf.

concinnula Fowler. See Allogonia concinnula Fowler.

concolor Haupt (var.). See Tettigella viridis var. concolor Haupt.

configurata Walker. See Tettigella [?] configurata Walker.

confinis Walker [1851b: 736]. See Bothrogonia ferruginea Fabricius.

confinis Walker [1851b: 745]. See Bothrogonia indistincta Walker.

confluens Uhler. See Keonolla confluens Uhler.

confusa Signoret. See Aulacizes confusa Signoret.

congregata Signoret. See Oncometopia (Oncometopia) congregata Signoret.

congruens Fowler. See Poeciloscarta congruens Fowler.

consobrina Fowler. See Poeciloscarta consobrina Fowler.

conspersa Walker. See Aulacizes conspersa Walker.

conspersa var. b Stål. See Aulacizes conspersa var. b Stål.

conspersa var. coeca Taschenberg. See Aulacizes conspersa var. coeca Taschenberg. conspissata Fowler. See Apogonalia conspissata Fowler.

constans Walker. See Sibovia constans Walker.

consularis Berg. See Tettigonia [?] consularis Berg.

contaminata Fabricius. See Amblyscarta contaminata Fabricius.

contraria Walker. See Pseudophera contraria Walker.

controlineatus. Typographical error for Tettigonia centrolineata Signoret. See Phera centrolineata Signoret.

consularis Berg. See Tettigella consularis Berg.

contaminata Fabricius. See Amblyscarta contaminata Fabricius.

contraria Walker. See Pseudophera contraria Walker.

convertibilis Valdés Ragués [nom. nud.]. See Hadria convertibilis Metcalf and Bruner.

coquerelii Signoret. See Poecilocarda coquerelii Signoret.

coquerelli. Typographical error for Tettigonia coquerelii Signoret. See Poecilocarda coquerelii Signoret. corixoides Fowler. See Pseudoscarta corixoides Fowler. cornuta Linné. See Centrotus cornutus Linné. Family MEMBRACIDAE.

coronata Signoret. See Amblyscarta coronata Signoret.

coronulifera Stål. See Amblyscarta coronulifera Stål.

 $corticata \ {\tt Signoret.} \quad {\tt See} \ \textit{Ambly disca corticata} \ {\tt Signoret.}$

cosmopolita Signoret. See Poecilocarda cosmopolita Signoret.

cosmopolita var.—Fairmaire and Signoret. See Poecilocarda nigrinervis Stål.

costalis Fabricius. See Cuerna costalis Fabricius.

costaricensis Distant. See Graphocephala costaricensis Distant.

costaricensis var.—Distant. See Graphocephala costaricensis var.—Distant.

costata Panzer [Cicada]. See Aphrodes costata Panzer. Family APHRODIDAE. costata Signoret. See Trichogonia costata Signoret.

crassa Walker. See Tettigella [?] crassa Walker.

cristata Fabricius. See Proconia marmorata var. fabricii Metcalf.

croceipennis. Typographical error for Tettigonia crocipennis Signoret. See Amblyscarta crocipennis Singoret.

crocipennis Signoret. See Amblyscarta crocipennis Singnoret.

cruciata Signoret. See Poeciloscarta pulchella Guérin-Méneville.

cruciatula Breddin. See Catagonalia cruciatula Breddin.

crucigera Taschenberg. See Tettigella [?] crucigera Taschenberg.

cruenta Fabricius. See Poeciloscarta fabricii Metcalf.

cruentula Breddin. See Tettigella [?] cruentula Breddin.

cucullata de Laporte. See Proconia marmorata Fabricius.

cuernavacae Fowler (var.). See Stenocoelidia (Eurycoelidia) verecunda var. cuernavacae Fowler. Family COELIDIIDAE.

cuneata Perroud and Montrouzier. See Tettigella cuneata Perroud and Montrouzier.

cupriventris de Laporte. See Raphirhinus phosphoreus Linné

curtisii Fitch. See Amblysellus curtisii Fitch. Family EUSCELIDAE.

curvovittata Stål. See Microgoniella curvovittata Stål.

cuspidata Fabricius [Cicada]. See Eupelix cuspidata Fabricius. Family HECALIDAE.

cuspidata Signoret. See Heterostemma cuspidatum Signoret.

cyanescens Walker. See Parathona cayennensis Gmelin.

cynthia Fowler. See Pseudoscarta cynthia Fowler.

cythura Baker. See Graphocephala cythura Baker.

D Signoret (var.) [excavata]. See Teletusa excavata var. D Signoret.

d Signoret (var.) [tripunctata]. See Amblyscarta nigrifascia var. d Signoret.

dallasi Signoret. See Apogonalia dallasi Signoret.

danais Fabricius. See Tettigella [?] danais Fabricius.

decora Fabricius. See Calliscarta decora Fabricius. Family EUSCELIDAE.

decora Walker. See Amblyscarta rufipes Fabricius.

decorata Signoret [Dilobopterus]. See Dilobopterus dispar Germar.

decorata Walker. See Amblyscarta decorata Walker.

deficiens Fowler. See Amblyscarta ruficeps var. deficiens Fowler.

delicata Fowler. See Hordnia dohrnii Signoret.

delineata Fowler (var.). See Metascarta coeruleovittata var. delineata Fowler.

demissa Fabricius. See Dilobopterus demissus Fabricius.

dentata Bierman. See Bothrogonia dentata Bierman.

detracta Fowler. See Poeciloscarta detracta Fowler. detrahens Walker. See Tettigella [?] detrahens Walker.

diadema Burmeister. See Ochrostacta diadema Burmeister.

diadema Fabricius [Cicada]. See Oncopsis flavicollis Linné. Family MACROP-SIDAE.

diapar. Typographical error for Tettigonia guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

diaphana Taschenberg. See Tettigella [?] diaphana Taschenberg.

diducta Fowler. See Carneocephala sagittifera Uhler.

difficilis Walker. See Bothrogonia difficilis Walker.

dilecta Walker. See Tacora dilecta Walker.

dilutipes Stål. See Microgoniella (Microgoniella) pudica Fabricius.

dimidiata Signoret. See Tettigella [?] dimidiata Signoret.

diminuta Walker. See Acrocampsa pallipes Fabricius.

discoidea Fabricius. See Dilobopterus discoideus Fabricius.

discrepans Walker. See Apogonalia spinolae Signoret.

dispar Germar. See Dilobopterus dispar Germar.

dispar Horváth (var.). See Epiacanthus guttiger var. aurantius Metcalf.

disper. Typographical error for Tettigonia guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

distincta Signoret. See Balacha distincta Signoret.

distinguenda Fowler. See Poeciloscarta distinguenda Fowler.

diversa Signoret. See Eugonalia diversa Signoret.

dives Walker. See Abana (Abana) dives Walker.

divisa Signoret. See Amblyscarta divisa Signoret.

doeringii Berg. See Cuerna doeringii Berg.

dohrnii Signoret. See Hordnia dohrnii Signoret.

dolobrata Ball (var.). See Keonolla dolobrata Ball.

dorica Signoret [nom. nud.]. See Abana (Abana) dives Walker.

dorsalis Signoret. See Gyponana dorsalis Signoret. Family GYPONIDAE.

dorsignata. Typographical error for Tettigonia dorsisignata Fowler. See Salvina dorsisignata Fowler. Family COELIDIIDAE.

dorsimacula. Typographical error for $Tettigonia\ dorsimaculata$ Melichar. See $Mileewa\ dorsimaculata$ Melichar.

dorsimaculata Melichar. See Mileewa dorsimaculata Melichar.

dorsisignata Fowler. See Salvina dorsisignata Fowler. Family COELIDIIDAE.

dorsivitta Walker. See Acrocampsa dorsivitta Walker.

dorsivitta var. B Signoret. See Acrocampsa dorsivitta var. B Signoret.

dorsivittata. Typographical error for Tettigonia dorsivitta Walker. See Acrocampsa dorsivitta Walker.

drewseni Stål. See Apogonalia drewseni Stål.

dubia Signoret. See Tettigella [?] brasiliensis Metcalf.

dubia Walker. See Coelidia dubia Walker. Family COELIDIIDAE.

dufourii Signoret. See Oncometopia (Molomea) dufourii Signoret.

duodecimpunctata Germar. See Amblyscarta duodecimpunctata Germar.

duplex Walker. See Bothrogonia ferruginea Fabricius.

duplex var. \(\beta \) Walker. See Bothrogonia ferruginea var. \(\beta \) Walker.

duplicaria Distant. See Poeciloscarta duplicaria Distant.

duplicaria var.—Distant. See Poeciloscarta duplicaria var.—Distant.

dyeri Gibson. See Carneocephala dyeri Gibson.

E Signoret (var.) [excavata]. See Teletusa excavata var. E Signoret.

eburnea Walker. See Tettigella eburnea Walker.

edwardsii Signoret. See Apogonalia edwardsii Signoret.

elegantissima Blanchard. See Amblyscarta elegantissima Blanchard.

elegantula Germar. See Erythrogonia elegantula Germar.

elegantula Walker [nec Germar]. See Erythrogonia phoenicea Signoret.

elongata Signoret. See Apulia elongata Signoret.

elongata Walker. See Tettigella [?] borneonensis Metcalf.

elvina Butler. See Diedrocephala elvina Butler.

ephemera Fabricius. See Pterodictya reticularis Olivier. Family FULGORIDAE. Fascicle IV, Part 9.

episcopalis Signoret. See Amblyscarta episcopalis Signoret.

erumpens Fowler. See Paromenia erumpens Fowler.

erythocephala. Typographical error for Tettigonia erythrocephala Germar. See Aulacizes erythrocephala Germar.

erythrocephala Germar. See Aulacizes erythrocephala Germar.

exaltata Fabricius. See Dilobopterus exaltatus Fabricius.

excavata Le Peletier and Serville. See Teletusa excavata Le Peletier and Serville.

excavata var. B Signoret. See Teletusa excavata var. B Signoret.

excavata var. C Signoret. See Teletusa excavata var. C Signoret.

excavata var. D Signoret. See Teletusa excavata var. D Signoret.

excavata var. E Signoret. See Teletusa excavata var. E Signoret.

excavata var. F Signoret. See Teletusa excavata var. F Signoret.

excelsa Melichar. See Oniella excelsa Melichar. Family NIRVANIDAE.

exigua Melichar. See Ujna exigua Melichar.

extrema Walker. See Evacanthus extremus Walker. Family EVACANTHIDAE. extricans Walker. See Tettigella [?] extricans Walker.

F Signoret (var.) [excavata]. See Teletusa excavata var. F Signoret.

fabae Harris. See Empoasca (Empoasca) fabae Harris. Family CICADELLIDAE.

fabricii Signoret. See Raphirhinus fasciatus Fabricius.

facetula Jacobi. See Cyclogonia facetula Jacobi.

facialis Signoret. See Oncometopia (Oncometopia) facialis Signoret.

fairmairei Signoret. See Poeciloscarta fairmairei Signoret.

fairmairii. Typographical error for Tettigonia fairmairei Signoret. See Poeciloscarta fairmairei Signoret.

falleni Stål. See Teletusa falleni Stål.

farinaria Amyot and Serville. See Paragonalia sanguinicollis Latreille.

farinosa Fabricius. See Poochara brevifrons Walker.

fasciata Fabricius [Fulgora]. See Raphirhinus fasciatus Fabricius.

fasciata Walker. See Tylozygus fasciatus Walker.

fasciata. Typographical error for Tettigonia quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

fastigiata Uhler. See Proconia fastigiata Uhler.

fastuosa Fabricius. See Pseudoscarta fastuosa Fabricius.

fausta Walker. See Tettigella [?] fausta Walker.

fenestrata Signoret. See Microgoniella flavomaculata Spinola.

feralis Fowler. See Pamplona feralis Fowler.

ferratula. Typographical error for Tettigonia ferrugatula Breddin. See Mesogonia ferrugatula Breddin.

ferrugatula Breddin. See Mesogonia ferrugatula Breddin.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

ferruginea var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker. ferruginia. Typographical error for Tettigonia ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

feruginea. Typographical error for Tettigonia ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

fervens Walker. See Dilobopterus laetus Walker.

fervida Walker. See Scaris fervida Walker. Family GYPONIDAE.

festiva Fabricius [1794]. See Cicadella aurata Linné. Family CICADELLIDAE. festiva Fabricius [1798]. See Diedrocephala splendida Fabricius.

festiva Melichar. See Tettigella [?] pallidicorn's Metcalf.

filirostris De Geer. See Raphirhinus phosphoreus Linné.

fitchii Signoret. See Omagua fitchii Signoret.

flaccida Fowler. See Graphocephala flaccida Fowler.

flammea Olivier [Fulgora]. See Raphirhinus fasciatus Fabricius.

flammea Signoret. See Cicciana flammea Signoret.

flauescens. Typographical error for Tettigonia flavescens Fabricius. See Ptyelus flavescens Fabricius. Family APHROPHORIDAE

flava Signoret. See Aulacizes flava Signoret.

flaveola Fabricius. See Acrogonia flaveola Fabricius.

flavescens Fabricius. See Ptyelus flavescens Fabricius. Family APHROPHORI-DAE.

flavescens Fabricius [Cicada]. See Empoasca (Empoasca) flavescens Fabricius. Family CICADELLIDAE.

flavescens Montrouzier. See Tettigella montrouzieri Metcalf.

flavescens var. olivacea Fabricius. See Ptyelus flavescens var. olivaceus Fabricius. Family APHROPHORIDAE.

flavicatella de Graaf. See Tettigella viridis var. arundinis Germar.

flavicauda Taschenberg. See Tettigella [?] flavicauda Taschenberg.

flaviceps Riley. See Carneocephala flaviceps Riley.

flaviceps Valdés Ragués [nec Riley]. See Carneocephala reticulata Signoret.

flavicollis Linné. See Oncopsis flavicollis Linné. Family MACROPSIDAE.

flavicollis Signoret. See Poeciloscarta flavicollis Signoret. flavifrons Signoret. See Poeciloscarta flavifrons Signoret.

flavipes Signoret. See Metascarta flavipes Signoret.

flavipes. Typographical error for Tettigonia flaviceps Riley. See Carneocephala flaviceps Riley.

flaviscutellata. Typographical error for Tettigonia flavicatella de Graaf. See Tettigella viridis var. arundinis Germar.

flavivitta Fowler. See Poeciloscarta flavivitta Fowler.

flavofasciata Taschenberg [1884a: 441]. See Tettigella [?] flavofasciata Taschenberg.

flavofasciata Taschenberg [1884a: 450]. See Tettigella [?] nigrofuscata Metcalf.

flavoguttata Latreille. See Baleja flavoguttata Latreille.

flavolimbata Signoret. See Oncometopia (Lebora) flavolimbata Signoret.

flavolineata Signoret. See Microgoniella flavolineata Signoret.

flavomaculata Signoret. See Amblyscarta luteomaculata Signoret.

flavomaculata Blanchard. See Microgoniella flavomaculata Blanchard.

flavomarginata Melichar. See Tettigella [?] flavomarginata Melichar.

flavoornata Stål. See Poeciloscarta flavoornata Stål.

flavopunctata Blanchard. See Amblyscarta flavopunctata Blanchard.

flavoscutellata Signoret. See Orectogonia flavoscutellata Signoret.

flavosparsa Signoret. See Poecilocarda flavosparsa Signoret.

flavovittata Stål. See Sibovia flavovittata Stål.

formosana Matsumura. See Tettigella [?] formosana Matsumura.

fossulata Signoret. See Aulacizes fossulata Signoret.

foveolata Signoret. See Bothrogonia foveolata Signoret.

fpiscopalis. Typographical error for Tettigonia episcopalis Signoret. See Amblyscarta episcopalis Signoret.

fractilinea Fowler. See Baleja fractilinea Fowler.

fractinota Fowler. (var.) See Apogonalia stalii var. fractinota Fowler.

frenata Taschenberg. See Tettigella [?] frenata Taschenberg.

frontalis Donovan. See Tettigella [?] frontalis Donovan.

frontalis Germar. See Amblyscarta frontaliana Metcalf.

frontalis Kirby. See Coelidia fusca Melichar. Family COELIDIIDAE.

fronterae Fowler (var.). See Tylozygus fasciatus Walker.

fulgida Fabricius. See Idiocerus fulgidus Fabricius. Family IDIOCERIDAE.

fulva Taschenberg. See Tettigella [?] fulva Taschenberg.

fulvofasciatus Grey. See Teletusa excavata Le Peletier and Serville.

fulvopunctata Signoret. See Tapajosa fulvopunctata Signoret.

funebris Signoret. See Oncometopia (Oncometopia) obtusa var. funebris Signoret. furruginea. Typographical error for Tettigonia ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

fusca Matsumura. See Kurotsuyanus sachalinensis Oshanin.

fusca Walker. See Teleogonia fusca Walker.

fuscata Fabricius [1803]. See Stictodepsa neotropicalis Kirkaldy. Family AETA-LIONIDAE.

fuscivenis Bergroth. See Tettigella fuscivenis Bergroth.

 $fuscodorsata \ {\bf Fowler.} \ \ {\bf See} \ \textit{Stenocoelidia} \ (\textit{Eurycoelidia}) \ fuscodorsata \ {\bf Fowler.} \ \ {\bf Family} \ \ {\bf COELIDIIDAE.}$

fuscolineella Fowler. See Tylozygus fasciatus Walker.

fuscolineella var. fronterae Fowler. See Tylozygus fasciatus Walker.

fuscolinella. Typographical error for Tettigonia fuscolineella Fowler. See Tylozy-gus fasciatus Walker.

fuscovenosa Melichar. See Tettigella [?] fuscovenosa Melichar.

fusiformis Walker. See Wutingia fusiformis Walker.

gagatina Melichar. See Ujna gagatina Melichar.

gattigera. Typographical error for Tettigonia guttigera Uhler. See Epiacanthus guttiger Uhler.

gaudens Walker. See Pseudoscarta gaudens Walker.

gayi Spinola. See Helocharina gayi Spinola.

gelida Walker. See Bothrogonia gelida Walker.

gemina Walker. See Bothrogonia ferruginea Fabricius.

gemina var. \(\beta \) Bierman. See Bothrogonia ferruginea var. \(\beta \) Bierman.

gemina var. \(\beta \) Walker. See Bothrogonia ferruginea var. \(\beta \) Walker.

geniculata Signoret. See Amblyscarta geniculata Signoret.

geographica Signoret. See Apogonalia geographica Signoret.

geometrica von Schrank. See Edwardsiana geometrica von Schrank. Family CICADELLIDAE.

geometrica Signoret. See Tylozygus geometricus Signoret.

geometrica. Typographical error for Tettigonia geometrica Signoret. See Tylozygus geometricus Signoret.

germana Fowler. See Colimona germana Fowler.

germari Signoret. See Exogonia germari Signoret.

glabra Walker. See Coelidia glabra Walker. Family COELIDIIDAE.

glaucomaculata Germar. See Amblyscarta glaucomaculata Germar.

gothica Signoret. See Neokolla hieroglyphica Say.

graminis De Geer. See Philaenus leucophthalmus var. graminis De Geer. Family APHROPHORIDAE.

grandis Walker. See Apogonalia grandis Walker.

granulata Walker. See Apogonalia granulata Walker.

gratiosa Blanchard. See Apogonalia gratiosa Blanchard.

grisea Fabricius. See Selenocephalus planus Turton. Family IASSIDAE.

grossa Signoret. See Apogonalia grossa Signoret.

grossa var. a Signoret. See Apogonalia grossa var. a Signoret.

gryllula Breddin. See Amblyscarta gryllula Breddin.

guadalpensis. Typographical error for Tettigonia guadulpensis Lethierry. See Poeciloscata guadulpensis Lethierry.

guadulpensis Lethierry. See Poeciloscarta guadulpensis Lethierry.

guaranitica Berg. See Metascarta guaranitica Berg.

guerinii Signoret. See Caripuna guerinii Signoret.

guerreroensis Fowler. See Oragua guerreroensis Fowler.

gutigera. Typographical error for Tettigonia guttigera Uhler. See Epiacanthus guttigera Uhler.

guttata Signoret. See Poeciloscarta guttata Signoret.

guttata Uhler [nec Signoret]. See Aulacizes nigripennis Fabricius.

guttata. Typographical error for Tettigonia septemguttata Walker. See Draeculacephala septemguttata Walker.

guttigera Uhler. See Epiacanthus guttiger Uhler.

guttigera var. diapar. Typographical error for Tettigonia guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf. guttigera var. dispar. Typographical error for Tettigonia guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

guttivitta Walker. See Sphinctogonia guttivitta Walker.

haemorrhoa von Schrank. See Penthimia nigra var. haemorrhoa van Schrank. Family GYPONIDAE.

hartii Ball. See Ciminius hartii Ball.

hectica Signoret. See Metascarta hectica Signoret.

herbida Signoret [nec Walker]. See Hortensia similis Walker.

herbida Walker. See Helochara communis Fitch.

herpes Signoret. See Oncometopia (Oncometopia) herpes Signoret.

hexaptera Burmeister. See Dilobopterus hexapterus Burmeister.

hierglyphica. Typographical error for Tettigonia hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroghlyphica. Typographical error for Tettigonia hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglyphica. Typographical error for Tettigonia hieroglyphica Say. See Neokolla hieroglyphica Say.

hierogliphica. Typographical error for Tettigonia hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglyphica Taschenberg. See Tettigella [?] taschenbergi Berg.

hieroglyphica var. α Woodworth. See Neokolla hieroglyphica var. α Woodworth. hieroglyphica var. β Woodworth. See Neokolla hieroglyphica var. β Woodworth.

hieroglyphica var. confluens Uhler. See Keonolla confluens Uhler.

hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

hieroglyphica var. hieroglyphica Say. See Neokolla hieroglyphica var. hieroglyphica Say.

hieroglyphica var. uhleri Ball. See Keonolla uhleri Ball.

hilaris Stål. See Poeciloscarta hilaris Stål.

histricula Distant [nom. nud.]. See Tettigella [?] histricula Distant [nom. nud.]. histrio Fabricius. See Poeciloscarta histrio Fabricius.

histrio var. sanguinipes Van Duzee. See Poeciloscarta histrio var. sanguinipes Van Duzee.

histrionis. Typographical error for Tettigonia histrio Fabricius. See Poeciloscarta histrio Fabricius.

honesta Melichar. See Oniella honesta Melichar. Family NIRVANIDAE.

hoozanensis Schumacher. See Tettigella [?] hoozanensis Schumacher.

hopponis Matsumura. See Tettigella hopponis Matsumura.

horishana Matsumura. See Tettigella horishana Matsumura.

humeralis Signoret. See Apogonalia humeralis Signoret.

ichthyocephala Signoret. See Homalodisca triquetra Fabricius.

icterica Signoret. See Tettigella [?] icterica Signoret.

idonea Fowler. See Graphocephala coccinea Forster.

igniceps Walker. See Kolla paulula Walker.

ignicolor Signoret. See Poeciloscarta ignicolor Signoret.

ignifera Walker. See Oxygonalia ignifera Walker.

ignobilis Fowler. See Oragua ignobilis Fowler.

ignota Walker. See Aulacizes ignota Walker.

illuminatula Distant [nom. nud.]. See Tettigella [?] illuminatula Distant [nom. nud.l.

illustris Signoret. See Microgoniella illustris Signoret.

imbricata Signoret. See Aguana imbricata Signoret.

immaculata Fowler (var.). See Amahuaka angustula var. fowleri Metcalf.

immaculata Walker. See Kolla immaculata Walker.

impressa Stephens [nom. nud.]. See Tettigella [?] impressa Stephens [nom. nud.]. impressifrons Signoret. See Metascarta impressifrons Signoret.

impressipennis Stål. See Tettigella [?] impressipennis Stål.

impudica Signoret. See Bothrogonia impudica Signoret.

incarnata Germar. See Amblyscarta incarnata Germar.

inclinans Walker. See Coelidia inclinans Walker. Family COELIDIIDAE.

inconspicua Walker. See Maguangua inconspicua Walker.

incula Breddin. See Amblyscarta incula Breddin.

indefinita Walker. See Tettigella [?] indefinita Walker.

indistincta Walker. See Bothrogonia indistincta Walker.

induta Fowler. See Graphocephala induta Fowler.

inflatoseta Lethierry. See Helochara inflatoseta Lethierry.

infulata Fowler. See Sibovia infulata Fowler.

inimica Say. See Endria inimica Say. Family EUSCELIDAE.

innervis Fowler. See Graphocephala innervis Fowler.

innotata Walker. See Draeculacephala mollipes Say.

inspergata Signoret. See Apogonalia inspergata Signoret.

instans Walker. See Pseudoscarta fastuosa Fabricius.

instrata Fowler. See Tettigella [?] instrata Fowler.

intacta Walker. See Paromenia rufa Walker.

intensa Walker. See Sibovia intensa Walker.

intermedia Walker. See Teletusa excavata var. intermedia Walker.

interrupta Linné. See Evacanthus interruptus Linné. Family EVACANTHIDAE.

interrupta Signoret. See Poeciloscarta histrio Fabricius.

intersecta Germar. See Ciccus intersectus Germar.

interstitialis Germar [Jassus]. See Artianus interstitialis Germar. Family EUSCELIDAE.

interstitialis Signoret. See Derogonia interstitialis Signoret.

invadens Walker. See Gununga invadens Walker.

irregularis Signoret. See Homoscarta irregularis Signoret.

irritans var. pruinea Taschenberg [nom. nud.]. See Amblyscarta contaminata Fabricius.

irrocata. Typographical error for Tettigonia irrorata Fabricius. See Aulacizes nigripennis Fabricius.

irrorata Curtis. See Stroggylocephalus agrestis var. irroratus Curtis. Family APHRODIDAE.

irrorata Fabricius. See Aulacizes nigripennis Fabricius.

jactans Walker. See Coelidia indica Walker. Family COELIDIIDAE.

jocicula Distant [nom. nud.]. See Tettigella [?] jocicula Distant [nom. nud.].

jocosa Walker. See Tettigella [?] jocosa Walker.

jucunda Walker. See Erythrogonia jucunda Walker.

kalidasa Kirkaldy. See Thomsoniella arcuata de Motschulsky. Family EUSCELL-DAE.

kinbergi Stål. See Kolla paulula Walker.

kingbergi. Typographical error for Tettigonia kinbergi Stål. See Kolla paululu Walker.

klugi Signoret. See Dilobopterus klugi Signoret.

koebelei Kirkaldy. See Tettigella koebelei Kirkaldy.

koshunensis Matsumura. See Tettigella koshunensis Matsumura.

laboulbenii Signoret. See Amblydisca laboulbenii Signoret.

lactea Signoret. See Tettigella lactea Signoret.

lactula Distant [nom. nud.]. See Tettigella [?] lactula Distant [nom. nud.].

laeta Fabricius. See Erythrogonia laeta Fabricius.

laeta Walker. See Dilobopterus laetus Walker.

laminata Signoret. See Oncometopia (Lebora) laminata Signoret.

lanio Linné. See Iassus lanio Linné. Family IASSIDAE.

larvata Fowler. See Pseudoscarta larvata Fowler.

larvatula Breddin. See Mesogonia larvatula Breddin.

lateralis Fabricius. See Cuerna costalis Fabricius.

lateralis Linné. See Philaenus leucophthalmus var. lateralis Linné. Family APHROPHORIDAE.

latercula Breddin. See Amblyscarta latercula Breddin.

lateritia Taschenberg. See Tettigella [?] lateritia Taschenberg.

latifascia Walker. See Oncometopia (Molomea) latifascia Walker.

latifasciata. Typographical error for Tettigonia latifascia Walker. See Oncometopia (Molomea) latifascia Walker.

latipennis Walker. See Amalfia latipennis Walker.

lativittata Fowler. See Sibovia obtecta Signoret.

laudata Walker. See Erythrogonia quadriguttata Fabricius.

lemniscata Fowler. See Catagonalia lemniscata Fowler.

lepida Signoret. See Microgoniella lepida Signoret.

lepidipennis Walker. See Gununga lepidipennis Walker.

leucampix Signoret. See Exogonia leucampix Signoret.

leucocephala Linné. See Philaenus leucophthalmus var. leucocephalus Linné. Family APHROPHORIDAE.

leucomelas Walker. See Amblyscarta leucomelas Walker.

leucopa Walker. See Tettigella [?] leucopa Walker.

leucopasa Walker. See Tettigella [?] leucopasa Walker.

leucophthalma Linné. See Philaenus leucophthalmus Linné. Family APHRO-PHORIDAE.

leucospila Walker. See Diedrocephala splendida Fabricius.

libidinosa Signoret. See Tettigella [?] libidinosa Signoret.

lignea Fowler. See Pseudoscarta lignea Fowler.

limbata Say. See Cuerna septentrionalis Walker.

limbaticollis Stål. See Mareja limbaticollis Stål.

limbatula Distant [nom. nud.]. See Tettigella [?] limbatula Osborn.

limitata Signoret. See Apogonalia limitata Signoret.

limpida Signoret. See Myogonia limpida Signoret.

linea Taschenberg. See Tettigella [?] linea Taschenberg.

linearis Walker. See Stictoscarta linearis Walker.

lineata Costa [nom. nud.]. See Tettigella [?] lineata Costa [nom. nud.].

lineata Fabricius [1787] [Cicada]. See Stictocoris hybneri Gmelin. Family EUSCE-LIDAE.

lineata Fabricius [1803] [Cicada]. See Persis (Persis) fabriciana Metcalf. Family DERBIDAE. Fascicle IV, Part 4.

lineata Fabricius [1781] [Cercopis]. See Philaenus leucophthalmus var. trilineatus von Schrank. Family APHROPHORIDAE.

lineata Linné [Cicada]. See Neophilaenus lineatus Linné. Family APHRO-PHORIDAE.

lineata Signoret. See Metascarta coeruleovittata Signoret.

lineaticollis. Typographical error for Tettigonia lineatocollis Signoret. See Ulozena lineatocollis Signoret.

lineaticollis Stål. Unnecessary emendation for Tettigonia lineatocollis Signoret See Ulozena lineatocollis Signoret.

lineatipennis Stål. See Metascarta lineatipennis Stål.

lineatocollis Signoret. See Ulozena lineatocollis Signoret.

lineiceps Spinola. See Graphocephala versuta Say.

lineola Walker. See Tettigella [?] lineola Walker.

lineolata Walker. See Sphinctogonia lineolata Walker.

lineosa Fowler. See Pseudoscarta lineosa Fowler.

liniceps. Typographical error for Tettigonia lineiceps Spinola. See Graphocephala versuta Say.

livida Fabricius. See Ptyelus flavescens Fabricius. Family APHROPHORIDAE. longa Walker. See Bothrogonia ferruginea Fabricius.

longipes Fabricius. See Coelidia longipes Fabricius. Family COELIDIIDAE.

longipes Walker. See Paromenia longipes Walker.

longispina Perroud and Montrouzier. See Tettigella longispina Perroud and Montrouzier.

longivittata Costa. See Tettigella [?] longivittata Costa.

lucasii Signoret. See Poeciloscarta lucasii Signoret.

lucernaria Linné. See Homalodisca lucernaria Linné.

lucernaria Walker [nec Linné]. See Oncometopia (Oncometopia) nigricans Walker. lucernea. Typographical error for Tettigonia lucernaria Walker. See Oncometopia (Oncometopia) nigricans Walker.

lucicola. Typographical error for $Tettigonia\ luciola$ Signoret. See $Phera\ luciola$ Signoret.

luciola Signoret. See Phera luciola Signoret.

luculenta Fowler. See Graphocephala luculenta Fowler.

ludicula Distant [nom. nud.]. See Graphocephala ludicula Osborn.

lugens Walker. See Cuerna lugens Walker.

lugubris Signoret. See Keonolla lugubris Signoret.

lunata Signoret. See Catagonalia lunata Signoret.

lunulata Costa. See Tettigella [?] lunulata Costa.

lurida Germar. See Proconia [?] lurida Germar.

lurida Signoret. See Dasmeusa flavescens Metcalf.

lutea Signoret. See Poeciloscarta lutea Signoret.

luteolinea Taschenberg. See Tettigella [?] luteolinea Taschenberg.

luteomaculata Signoret. See Amblyscarta luteomaculata Signoret.

lyncea Fabricius. See Parathona cayennensis Gmelin.

macrocephala Van Duzee. See Tettigella [?] macrocephala Van Duzee.

macroptera Latreille. See Paromenia macroptera Latreille.

mactata Walker. See Tettigella [?] mactata Walker.

maculata Fabricius. See Coelidia fuscata Gmelin. Family COELIDIIDAE.

maculata Walker. [Aulacizes]. See Aulacizes maculata Walker.

maculata Walker [Ciccus]. See Acrocampsa maculata Walker.

maculicollis Signoret. See Poeciloscarta maculicollis Signoret.

maculicollis Walker. See Conogonia sayeri Distant.

maculifrons Signoret. See Aulacizes maculifrons Signoret.

maculipes Curtis. See Stroggylocephalus agrestis Fallén. Family APHRODIDAE.

maculipes Signoret. See Teletusa pervirgata Amyot and Serville.

madagascariensis Signoret. See Malissiana madagascariensis Signoret.

magica Stål. See Apogonalia magica Stål.

magica var.—Fowler. See Apogonalia magica var.—Fowler.

magna Walker. See Oncometopia (Lebora) magna Walker.

major Signoret. See Cyrtodisca major Signoret.

malefica Walsh. See Empoasca (Empoasca) fabae Harris. Family CICADEL-LIDAE.

mali Le Baron. See Empoasca (Empoasca) fabae Harris. Family CICADEL-LIDAE.

marginata Palisot de Beauvois. See Diedrocephala marginata Palisot de Beauvois. marginata Scopoli [Cicada]. See Edwardsiana geometrica von Schrank. Family CICADELLIDAE.

marginata Walker. See Oncometopia (Oncometopia) nigricans Walker.

marginella Fabricius [Cercopis]. See Cuerna costalis Fabricius,

marginella Fabricius [Cicada]. See Catagonalia marginella Fabricius.

marginella. Typographical error for Tettigonia marginata Scopoli. See Edwardsiana geometrica von Schrank. Family CICADELLIDAE.

marmorata Fabricius. See Proconia marmorata Fabricius.

marmorata var. A Signoret. See Proconia marmorata var. marmorata Fabricius.

marmorata var. B Signoret. See Proconia marmorata var. B Signoret.

marmorata var. C Signoret. See Proconia marmorata var. fabricii Metcalf.

marmorata var. cristata Fabricius. See Proconia marmorata var. fabricii Metcalf.
marmorata var. marmorata Fabricius. See Proconia marmorata var. marmorata

Fabricius.

matutinula Breddin. See Gununga matutinula Breddin.

mediolineata Fowler. See Colimona mediolineata Fowler.

medusa Distant. See Tettigella [?] medusa Distant.

melanchloa Amyot. See Tettigella viridis Fabricius.

melancholica Fowler. See Pseudoscarta melancholica Fowler.

melanocephala Signoret. See Balacha melanocephala Signoret.

melanopyrrha Walker. See Amblyscarta carminata var. melanopyrrha Walker.

melanura Amyot. See Tettigella viridis Linné.

mellatula Breddin. See Tettigella [?] mellatula Breddin.

melliguttula Breddin. See Amblyscarta melliguttula Breddin.

mellipes. Typographical error for Tettigonia mollipes Say. See Draeculacephala mollipes Say.

melscheimeri. Typographical error for Tettigonia melsheimerii Fitch. See Laevicephalus melsheimerii Fitch. Family EUSCELIDAE.

melsheimerii Fitch. See Laevicephalus melsheimerii Fitch. Family EUSCELI-

metallescens Walker. See Tettigella [?] metallescens Walker.

mexicana Signoret. See Apogonalia mexicana Signoret.

micans Fabricius. See Lissoscarta vespiformis var. micans Fabricius.

microcephala Herrich-Schäffer. See Batracomorphus irroratus Lewis. Family ISSIDAE.

miniata Germar. See Poeciloscarta quadrifasciata Linné.

miniaticeps Fowler. See Tettigella [?] miniaticeps Fowler.

minor Walker. See Draeculacephala minor Walker.

minuta Fabricius. See Aetalion reticulatum Linné. Family AETALIONIDAE.

mirabilis Signoret. See Amblyscarta mirabilis Signoret.

missionum Berg. See Tettigella [?] missionum Berg.

mitrata Gerstaecker. See Poecilocarda nigrinervis Stål.

mixta Fabricius. See Allygus mixtus Fabricius. Family EUSCELIDAE.

mixta Say. See Stroggylocephalus agrestis Fallén. Family APHRODIDAE.

mixtus Van Duzee [nec Say]. See Aphrodes albifrons Linné. Family APHRO-DIDAE.

modesta Fabricius. See Amblyscarta modesta Fabricius.

moesta Fabricius. See Amblyscarta moesta Fabricius.

moesta Zetterstedt. See Evacanthus interruptus var. nigricans Matsumura. Family EVACANTHIDAE.

mollicella Fowler. See Pagaronia mollicella Fowler. Family APHRODIDAE.

mollicula Fowler. See Plesiommata mollicula Fowler.

mollipes Say. See Draeculacephala mollipes Say.

mollipes var.—Signoret [nom. nud.]. See Draeculacephala antica Walker.

mollipes var. innotata Walker. See Draeculacephala mollipes Say.

mollipes var. producta Walker. See Draeculacephala producta Walker.

monostigma Melichar. See Bothrogonia monostigma Melichar.

monstruosa Signoret. See Amblyscarta monstruosa Signoret.

monticola Fowler. See Colimona monticola Fowler.

morosula Breddin. See Bothrogonia morosula Breddin.

mosaica Fowler. See Pseudoscarta mosaica Fowler.

mucidula Jacobi. See Amblyscarta mucidula Jacobi.

multicolor Signoret. See Graphocephala flavovittata Metcalf.

multicolor Walker. See Dilobopterus demissus Fabricius.

multilineata Fowler. See Manzutus multilineatus Fowler.

multilunatula Breddin. See Amblyscarta multilunatula Breddin.

multipars Walker. See Coelidia dirigens Walker. Family COELIDIIDAE.

multivergata. Typographical error for Tettigonia multivirgata Stål. See Dilobopterus quinquesignatus Walker.

multivirgata Stål. See Dilobopterus quinquesignatus Walker.

musividula Distant [nom. nud.]. See Tettigella [?] musividula Distant [nom. nud.]. mutabilis Signoret. See Erythrogonia quinquemaculata var. mutabilis Signoret.

mutans Signoret. See Aulacizes mutans Signoret.

mutata Melichar. See Tettigella mutata Melichar.

myopa Fabricius. See Parathona cayennensis Gmelin.

mysolica Walker [nom. nud.]. See Tettigella pasiphae Kirkaldy.

nasuta Fowler. See Synogonia nasuta Fowler.

nebulosa Signoret. See Oragua nebulosa Signoret.

nervosa Curtis. See Mocydia crocea Herrich-Schäffer. Family EUSCELIDAE.

nervosa Signoret. See Heterostemma nervosum Signoret.

nigra Signoret. See Myogonia nigra Signoret.

nigricans Walker. See Oncometopia (Oncometopia) nigricans Walker.

nigriceps Signoret. See Phera nigriceps Signoret.

nigrifascia Walker. See Amblyscarta nigrifascia Walker.

nigrifasciata. Typographical error for Tettigonia nigrifascia Walker. See Amblyscarta nigrifascia Walker.

nigrifrons Signoret. See Bothroyonia nigrifrons Signoret.

nigrilinea Stål. See Tettigella spectra var. nigrilinea Stål.

nigrinervis Stål. See Poecilocarda nigrinervis Stål.

nigripennis Fabricius. See Aulacizes nigripennis Fabricius.

nigripes Signoret. See Amblyscarta nigripes Signoret.

nigriventris Signoret. See Poeciloscarta nigriventris Signoret.

nigrocincta Signoret. See Erythrogonia nigrocincta Signoret.

nigrofascia. Typographical error for Tettigonia nigrifascia Walker. See Amblyscarta nigrifascia Walker.

nigroguttata Signoret. See Poeciloscarta nigroguttata Signoret.

nigrolineata Herrich-Schäffer. See Tylozygus bifidus Say.

nigrolineata Taschenberg. See Tettigella [?] gabonensis Metcalf.

nigropunctata Signoret. See Diestostemma nigropunctatum Signoret.

nigrovittata Spinola. See Microgoniella nigrovittata Spinola.

nitida Signoret. See Oncometopia (Mucrometopia) nitida Signoret.

nitidula Fabricius [1794a: 46]. See Typhlocyba bifasciata Boheman. Family CICADELLIDAE.

norma Signoret. See Bothrogonia norma Signoret.

notanda Fowler. See Baleja notanda Fowler.

notaticeps Fowler. See Poeciloscarta notaticeps Fowler.

novaeboracensis. Typographical error for Tettigonia noveboracensis Fitch. See Draeculacephala noveboracensis Fitch.

noveboracensis Fitch. See Draeculacephala noveboracensis Fitch.

novemnotata Lethierry. See Amblyscarta novemnotata Lethierry.

nubicula Distant [nom. nud.]. See Tettigella [?] nubicula Osborn.

obliqua Rathvon [nec Say]. See Graphocephala coccinea Forster.

obliqua Say. See Erythroneura (Erythridula) obliqua Say. Family CICADEL-LIDAE.

obliqua Walker [Ciccus]. See Cicciana obliqua Walker.

obliqua Walker [Scaris]. See Ortega obliqua Walker.

obliquatus de Laporte. See Raphirhinus fasciatus Fabricius.

obscura Stål (var.). See Erythrogonia quinquemaculata var. bifacies Walker.

obscura Walker. See Bothrogonia ferruginea Fabricius.

obscura var. \(\beta \) Walker. See Bothrogonia ferruginea var. \(\beta \) Walker.

obscurior Costa (var.). See Tettigella [?] transversa var. obscurior Costa.

obsoleta Signoret. See Amblyscarta obsoleta Signoret.

obtecta Signoret. See Sibovia obtecta Signoret.

obtusa Fabricius. See Oncometopia (Oncometopia) obtusa Fabricius.

obtusa Say. See Clastoptera obtusa Say. Family CLASTOPTERIDAE. Fascicle VII, Part 4.

obtusior Fowler. See Tettigella [?] obtusior Fowler.

occatoria Say. See Sibovia occatoria Say.

octolineata Say. See Gyponana (Gyponana) octolineata Say. Family GYPONI-DAE.

octolineata var. a Say. See Gyponana (Gyponana) cana Burmeister. Family GYPONIDAE.

oculata Signoret. See Apogonalia oculata Signoret.

offuscabula Distant [nom. nud.]. See Tettigella [?] offuscabula Distant [nom. nud.]. oliuacea. Typographical error for Tettigonia olivacea Fabricius. See Ptyelus flavescens var. olivaceus Fabricius. Family APHROPHORIDAE.

olivacea Fabricius. See Ptyelus flavescens var. olivaceus Fabricius. Family APHROPHORIDAE.

olivatula Jacobi. See Tettigella [?] olivatula Osborn.

opponens Walker. See Kolla opponens Walker.

opulenta Walker. See Amblyscarta opulenta Walker.

orbata Fowler. See Catagonalia orbata Fowler.

orbitalis Fitch. See Evacanthus acuminatus Fabricius. Family EVACAN-THIDAE.

orbona Fabricius. See Oncometopia (Lebora) orbona Fabricius.

ornata. Typographical error for Tettigonia pallida Walker [1851b: 781]. See Aglena ornata var. ornatula Kirkaldy.

ornata Blanchard. See Teletusa ornata Blanchard.

ornata var. A Blanchard. See Teletusa ornata var. A Blanchard.

ostrina Fowler. See Apulia ostrina Fowler.

oxiura Costa [nom. nud.]. See Tettigella [?] oxiura Costa [nom. nud.].

pacifica Walker. See Signoretia pacifica Walker. Family EVACANTHIDAE.

pallida Walker [1851b: 776]. See Amblyscarta nigrifascia var. pallida Walker. pallida Walker [1851b: 781]. See Aglena ornata var. ornatula Kirkaldy.

pallidiola Matsumura. See Tettigella [?] pallidiola Matsumura.

pallidior Costa (var.). See Tettigella [?] transversa var. pallidior Costa.

pallipes Fabricius. See Acrocampsa pallipes Fabricius.

pallipes Walker. See Graphocephala trivittata Signoret.

parabolica Taschenberg. See Tettigella [?] parabolica Taschenberg.

parallela Walker. See Oncometopia (Oncometopia) obtusa Fabricius.

pardalina Fowler. See Pseudoscarta pardalina Fowler.

parthaon Kirkaldy. See Tettigella parthaon Kirkaldy.

pasiphae Kirkaldy. See Tettigella pasiphae Kirkaldy.

paullula. Typographical error for *Tettigonia paulula* Walker. See *Kolla paulula* Walker.

paulula Walker. See Kolla paulula Walker.

pauperata Fabricius. See Dasmeusa pauperata Fabricius.

pauperata var. a Stål. See Dasmeusa pauperata var. pauperata Fabricius.

pauperata var. b Stål. See Dasmeusa flavescens Metcalf.

pavo Signoret. See Bothrogonia pavo Signoret.

pectoralis Fowler. See Allogonia pectoralis Fowler.

pellucida Signoret. See Paromenia longipes Walker.

perkinsi Kirkaldy. See Tettigella [?] perkinsi Kirkaldy.

perrisii Signoret. See Apogonalia perrisii Signoret.

personata Signoret. See Oncometopia (Molomea) personata Signoret.

peruviana Signoret. See Poeciloscarta peruviana Signoret.

pervirgata Amyot and Serville. See Teletusa pervirgata Amyot and Serville.

pettimolua Kirkaldy. See Ishidaella albomarginata Signoret.

philippina Walker. See Bothrogonia philippina Walker.

phoenicea Signoret. See Erythrogonia phoenicea Signoret.

phosphorea Linné. See Raphirhinus phosphoreus Linné.

phosphorea var.—Signoret. See Raphirhinus acuminatus Olivier.

physocephala Signoret. See Andamarca physocephala Signoret.

picta Fabricius. See Cicadella atropunctata Goeze. Family CICADELLIDAE.

picta Walker. See Graphocephala coccinea Forster.

picta var. β Walker. See Graphocephala coccinea var. β Walker.

pileata Fowler. See Catagonalia pileata Fowler.

pilipennis Signoret. See Derogonia pilipennis Signoret.

plagiata Walker. See Oncometopia (Oncometopia) nigricans Walker.

plana Fabricius. See Acrogonia plana Fabricius.

platensis Berg. See Metascarta platensis Berg.

plebejula Jacobi [nom. nud.]. See Graphocephala plebejula Osborn.

plumbea Walker. See Serpa plumbea Walker.

polita Walker. See Kolla polita Walker.

pontificia Bergroth. See Poecilocarda pontificia Bergroth.

praestantior Fowler. See Platygonia praestantior Fowler.

praeterita Fowler. See Apogonalia praeterita Fowler.

prasina Fabricius. See Batracomorphus fabricii Metcalf. Family IASSIDAE.

prasina Walker. See Draeculacephala noveboracensis Fitch.

producta Walker. See Draeculacephala producta Walker.

prolixa Fowler. See Hortensia similis Walker.

prolixa Lethierry. See Tettigella [?] prolixa Lethierry.

propior Fowler [var.]. See Graphocephala rufimargo var. propior Fowler.

proxima Signoret. See Poeciloscarta proxima Signoret.

pruinea Taschenberg (var.) [nom. nud.]. See Amblyscarta contaminata Fabricius.

pruinina Signoret. See Stictoscarta pruinina Signoret.

pruinosa Walker [1851b: 743]. See Apulia quadrimacula Walker.

pruinosa Walker [1851b: 755]. See Tretogonia walkeri Metcalf.

psittacella Fowler. See Tylozygus geometricus Signoret.

pubescens Curtis [nom. nud.]. See Neophilaenus exclamationis Thunberg. Family APHROPHORIDAE. Fascicle VII, Part 3.

pubescens Signoret. See Homalogoniella pubescens Signoret.

pudica Fabricius. See Microgoniella (Microgoniella) pudica Fabricius.

pulchella Guérin-Méneville. See Poeciloscarta pulchella Guérin-Méneville.

pulchella var. proxima Signoret. See Poeciloscarta proxima Signoret.

pulchella Kirby. See Coelidia sinhalana Kirkaldy. Family COELIDIIDAE.

pulcherrima Blanchard. See Diedrocephala variegata Fabricius.

pulchra Fabricius. See Amblyscarta pulchra Fabricius.

pulcra. Typographical error for Tettigonia pulchra Fabricius. See Amblyscarta pulchra Fabricius.

pumicata Fowler. See Amblyscarta pumicata Fowler.

punctata Fabricius [1803]. See Acrogonia plana Fabricius.

punctata Fabricius [Cicada]. See Balclutha punctata Fabricius. Family EUSCELIDAE.

punctatissima Signoret. See Helochara punctatissima Signoret.

punctulata Signoret. See Colimona punctulata Signoret.

punctum Taschenberg. See Tettigella [?] punctum Taschenberg.

pupula Kirby. See Tettigella pupula Kirby.

purpurascens Fowler. See Tettigella [?] purpurascens Fowler.

purpurata Germar. See Rhopalogonia purpurata Germar.

pusilla Rossi. See Cicadula quadripunctata De Villers. Family EUSCELIDAE.

pustulata Fabricius. See Acrogonia plana Fabricius.

pygmaea Fabricius. See Lophyraspis pygmaea Fabricius. Family NICOMIIDAE.pyrrhhotelus. Typographical error for Tettigonia pyrrhotelus Walker. See Cuerna costalis Fabricius.

pyrrhoptera Stål. See Amblyscarta pyrrhoptera Stål.

pyrrhotelus Walker. See Cuerna costalis Fabricius.

quadrata Walker. See Tettigella [?] quadrata Walker.

quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

quadriguttata Fabricius. See Erythrogonia quadriguttata Fabricius.

quadrilineata Signoret. See Gununga quadrilineata Signoret. quadrimacula Walker. See Apulia quadrimacula Walker.

quadrimaculata. Typographical error for Tettigonia quadrimacula Walker. See
Apulia quadrimacula Walker.

quadrimaculata Costa [nom. nud.]. See Tettigella [?] quadrimaculata Costa [nom. nud.].

quadrinotata Fabricius. See Cicadula quadripunctata De Villers. Family EUS-CELIDAE.

quadriplagiata Walker. See Erythrogonia quadriplagiata Walker.

quadripunctata Germar. See Aulacizes quadripunctata Germar.

quadriverrucata Fabricius. See Coelidia quadriverrucata Fabricius. Family COELIDIIDAE.

quadrivittata Le Peletier and Serville. See Poeciloscarta quadrifasciata Linné. quadrivittata Say. See Graphocephala coccinea Forster.

quardivittata. Typographical error for Tettigonia quadrivittata Say. See Graphocephala coccinea Forster.

quattuordecimpunctata. Typographical error for Tettigonia quatuordecimpunctata Signoret. See Poeciloscarta quatuordecimpunctata Signoret.

quattuorpunctata. Typographical error for Tettigonia quadripunctata Germar. See Aulacizes quadripunctata Germar.

quatuordecimpunctata Signoret. See Poeciloscarta quatuordecimpunctata Signoret. quatuordecimmaculata Taschenberg. See Tettigella [?] quatuordecimmaculata Taschenberg.

quebecensis Provancher. See Gyponana (Gyponana) quebecensis Provancher. Family GYPONIDAE.

quercus Fabricius. See Typhlocyba quercus Fabricius. Family CICADELLIDAE. quimbayensis Kuhlgatz and Melichar. See Paromenia quimbayensis Kuhlgatz and Melichar.

quinquefasciata. Typographical error for Tettigonia quadrifasciata Linné. See Poeciloscarta quadrifasciata Linné.

quinquemaculata Germar. See Erythrogonia quinquemaculata Germar.

quinquenotata Stål. See Cofana quinquenotata Stål.

quinquepunctata Taschenberg. See Tettigella [?] quinquepunctata Taschenberg.

quinquesignata Walker. See Dilobopterus quinquesignatus Walker.

quinquevittata Taschenberg. See Tettigella [?] quinquevittata Taschenberg.

recta Fowler. See Ceratogoniella recta Fowler.

redacta Fowler. See Graphocephala versuta Say.

reducta Walker. See Bothrogonia ferruginea Fabricius.

redundans Fowler. See Poeciloscarta redundans Fowler.

reflexa Signoret. See Acrobelus attenuatus Walker.

reichei. Typographical error for Tettigonia reichii Signoret. See Apogonalia reichii Signoret.

reichii Signoret. See Apogonalia reichii Signoret.

repanda Signoret. See Aulacizes repanda Signoret.

resecta Signoret. See Amblyscarta resecta Signoret.

reservata Fowler. See Poeciloscarta reservata Fowler.

resolubilis Fowler. See Amblyscarta ruficeps var. resolubilis Fowler.

reticulata Linné. See Aetalion reticulatum Linné. Family AETALIONIDAE.

reticulata Signoret. See Carneocephala reticulata Signoret.

reversa Walker. See Tettigella [?] reversa Walker.

rhienetta Signoret. See Microgoniella rhienetta Signoret.

rhinetta. Typographical error for Tettigonia rhienetta Signoret. See Microgoniella rhienetta Signoret.

rinkihonis Matsumura. See Tettigella rinkihonis Matsumura.

robusta Walker. See Poeciloscarta histrio Fabricius.

robusta var.—Johnson and Fox. See *Poeciloscarta histrio* var.—Johnson and Fox [nom. nud.].

robustula Fowler. See Allogonia robustula Fowler.

rosae Fabricius [nec Linné]. See Oncopsis flavicollis Linné. Family MACROP-SIDAE.

rosae Linné. See Edwardsiana rosae Linné. Family CICADELLIDAE.

rosea. Typographical error for Tettigonia rosae Linné. See Edwardsiana rosae Linné. Family CICADELLIDAE.

rostrata Signoret. See Astenogonia rostrata Signoret.

rubescens Fowler. See Chinaia rubescens Fowler. Family COELIDIIDAE.

rubicauda. Typographical error for Tettigonia rubricauda Signoret. See Microgoniella rubricauda Signoret.

rubicunda. Typographical error for Tettigonia rubricauda Signoret. See Microgoniella rubricauda Signoret.

rubiginosa Signoret. See Oncometopia (Oncometopia) rubiginosa Signoret.

ruba Linné. See Sphenorhina rubra Linné. Family CERCOPIDAE. Fascicle VII, Part 2.

rubricauda Signoret. See Microgoniella rubricauda Signoret.

rubricollis Fowler. See Amblyscarta rubricollis Fowler.

rubricosa Uhler. See Proconia rubricosa Uhler.

rubriguttata Walker. See Diedrocephala rubriguttata Walker.

rubripennis Signoret. See Poeciloscarta rubripennis Signoret.

rubriventris Signoret. See Amblydisca rubriventris Signoret.

rubrolimbata Signoret. See Paracatua rubrolimbata Signoret.

rubromaculata Melichar. See Tettigella melichari Distant.

rubromaculata Signoret. See Tettigella rubromaculata Signoret.

rubromarginata Signoret. See Cuerna rubromarginata Signoret.

rubrotaeniata Stål. See Tettigella [?] rubrotaeniata Stål.

rufa Walker. See Paromenia rufa Walker.

ruficaput Walker. See Catagonalia marginella Fabricius. ruficauda Walker. See Amblyscarta contaminata Fabricius

ruficeps Stål. See Amblyscarta ruficeps Walker.

ruficeps Walker. See Amblyscarta ruficeps Walker.

ruficeps var. deficiens Fowler. See Amblyscarta ruficeps var. deficiens Fowler.

ruficeps var. trilineata Fowler. See Amblyscarta ruficeps var. trilineata Fowler.

ruficosta Walker. See Euryogonia ruficosta Walker.

rufifacies Walker. See Teletusa excavata var. rufifacies Walker.

rufifascies. Typographical error for Tettigonia rufifacies Walker. See Teletusa excavata var. rufifacies Walker.

rufimargo Walker. See Graphocephala rufimargo Walker.

rufimargo var. propior Fowler. See Graphocephala rufimargo var. propior Fowler.

rufipennis Signoret. See Phera rufipennis Signoret.

rufipes Fabricius. See Amblyscarta rufipes Fabricius.

rufiventris Walker. See Aulacizes nigripennis Fabricius.

rufoapicata Fowler. See Catagonalia rufoapicata Fowler.

rufofasciata Distant. See Poeciloscarta rufofasciata Distant.

rufonigra Taschenberg. See Tettigella [?] rufonigra Taschenberg.

rugicollis Signoret. See Chiapasa rugicollis Signoret.

rugosa Signoret. See Raphirhinus rugosus Signoret.

rutilans Fabricius. See Acrocampsa pallipes Fabricius. rutilans Walker. See Amblyscarta carminata Signoret.

sachalinensis Oshanin. See Kurotsuyanus sachalinensis Oshanin.

sagata Signoret. See Sibovia sagata Signoret.

sagittifera Uhler. See Carneocephala sagittifera Uhler.

salamandra Signoret. See Amblyscarta salamandra Signoret.

salax Signoret. See Astenogonia salax Signoret.

salicina Goeze. See Omalophora salicis De Geer. Family APHROPHORIDAE. Fascicle VII, Part 3.

salutaris Fowler. See Poeciloscarta salutaris Fowler.

sanguiflua Walker. See Bhandara semiclara Signoret.

sanguinans Walker. See Tettigella [?] sanguinans Walker.

sanguinea Drury. See Tettigella [?] cruenta Gmelin.

sanguineovittata Signoret. See Sibovia sanguineovittata Signoret.

sanguinicollis Fabricius. See *Penthimia nigra* var. ruficollis Fabricius. Family GYPONIDAE.

sanguinicollis Latreille. See Paragonalia sanguinicollis Latreille.

sanguinipes Van Duzee (var.). See *Poeciloscarta histrio* var. sanguinipes Van Duzee.

sanguinolenta Coquebert. See Diedrocephala rubriguttata Walker.

sanguinolenta Panzer [nec Scopoli]. See Cercopis vulnerata Rossi. Family CER-COPIDAE. Fascicle VII, Part 2.

sanguinolenta Scopoli. See Cercopis sanguinolenta Scopoli. Family CERCOPI-DAE. Fascicle VII, Part 2.

santarosae Jensen-Haarup. See Kolla santarosae Jensen-Haarup.

satelles Fowler. See Erythrogonia satelles Fowler.

sayeri Distant. See Conogonia sayeri Distant.

sayii Fitch. See Latalus sayii Fitch. Family EUSCELIDAE.

schaumii Signoret. See Ambluscarta schaumii Signoret.

scita Walker. See Rhopalogonia scita Walker.

scitipennis Walker. See Gununga scitipennis Walker.

scutata Germar. See Megophthalmus scanicus Fallén. Family ULOPIDAE.

scutellaris Walker. See Conogonia scutellaris Walker.

scutellata Fabricius. See Lophyraspis scutellata Fabricius. Family NICOMII-DAE.

scutellata Distant. See Poeciloscarta distanti Metcalf.

scutellata Signoret. See Poecilocarda nigripennis Metcalf.

scutellata Walker. See Oncometopia (Oncometopia) nigricans Walker.

sedecimguttata Taschenberg. See Tettigella [?] sedecimguttata Taschenberg.

segmentalis Signoret. See Pseudoscarta segmentalis Signoret.

sellowii Berg. See Oncometopia (Lebora) xanthocephala Germar.

semicircularis Signoret. See Tettigella semicircularis Signoret.

semiclara Signoret. See Bhandara semiclara Signoret.

semifasciata Taschenberg. See Tettigella [?] semifasciata Taschenberg.

semiglanca. Typographical error for Tettigonia semiglanca Lethierry. See Tettigella semiglanca Lethierry.

semiglauca Lethierry. See Tettigella semiglauca Lethierry.

semiguttata Signoret. See Apogonalia semiguttata Signoret.

semirasa Fowler. See Campecha semirasa Fowler.

semivitrea Walker. See Tettigella [?] semivitrea Walker.

semivitta Walker. See Amblyscarta semivitta Walker.

separanda Fowler. See Tettigella [?] separanda Fowler.

separata Signoret. See Oncometopia (Molomea) separata Signoret.

septemfasciata Signoret. See Amblyscarta septemfasciata Signoret.

septemguttata Walker. See Draeculacephala septemguttata Walker.

septentrionalis Walker. See Cuerna septentrionalis Walker.

serenula Breddin. See Amblyscarta serenula Breddin.

serratula Breddin. See Diedrocephala serratula Breddin.

serratulae Fabricius. See Aphrodes serratulae Fabricius. Family APHRODIDAE.

servillei Signoret. See Amblyscarta servillei Signoret.

sexguttata Fabricius. See Erythrogonia laeta Fabricius.

sexguttata Fowler [nec Fabricius]. See Erythrogonia partita Melichar.

sexlineata Signoret. See Graphocephala sexlineata Signoret.

sexnotata Fallén. See Macrosteles sexnotatus Fallén. Family EUSCELIDAE.

sexpustulata Stål. See Erythrogonia quinquemaculata var. sexpustulata Stål.

sexpustulata var. obscura Stål. See Erythrogonia quinquemaculata var. bifacies Walker.

signiceps Stål. See Amblyscarta signiceps Stål.

signifera Walker. See Conogonia signifera Walker.

signoreti Stål. See Mileewa signoreti Stål.

similata Signoret. See Aulacizes similata Signoret.

similis Curtis [nom. nud.]. See Neophilaenus exclamationis Thunberg. Family APHROPHORIDAE. Fascicle VII, Part 3.

similis Walker. See Hortensia similis Walker.

similis Woodworth [nec Walker]. See Neokolla hieroglyphica Say.

sinensis Walker. See Tettigella [?] sinensis Walker.

sirena Stål. See Poeciloscarta histrio Fabricius.

sistens Walker. See Tettigella [?] sistens Walker.

sobrina Stål. See Amblyscarta sobrina Stål.

sociata Fowler. See Microgoniella sociata Fowler.

solitaris Signoret. See Poeciloscarta solitaris Signoret.

solutaris. Typographical error for Tettigonia salutaris Fowler. See Poeciloscarta salutaris Fowler.

somptuosa. Typographical error for Tettigonia sumptuosa Blanchard. See Poecilocarda sumptuosa Blanchard.

sordida Signoret. See Alocha sordida Signoret.

sororia Fowler. See Graphocephala sororia Fowler.

sparsula. Typographical error for Tettigonia sparsula Signoret. See Orectogonia sparsula Signoret.

sparsuta Signoret. See Orectogonia sparsuta Signoret.

spatulata Signoret. See Oxycoryphia spatulata Signoret.

spectanda Fowler. See Catagonalia spectanda Fowler.

spectra Distant. See Tettigella spectra Distant.

spectra var. nigrilinea Stål. See Tettigella spectra var. nigrilinea Stål.

spectralis Fowler. See Paromenia spectralis Fowler.

speculifera Signoret [nec Walker]. See Oncometopia (Egidemia) fowleri Distant.

speculifera Walker. See Proconia speculifera Walker.

spinolae Signoret. See Apogonalia spinolae Signoret.

splendida Fabricius. See Diedrocephala splendida Fabricius.

splendidula Fabricius. See Lamportettix nitidulus Fabricius. Family EUSCELIDAE.

spumaria Linné. See Philaenus leucophthalmus var. spumarius Linné. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. capitata Fabricius. See Neophilaenus lineatus var. capitatus Fabricius. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. lateralis Linné. See Philaenus leucophthalmus var. lateralis Linné. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. leucocephala Linné. See Philaenus leucophthalmus var. leucocephalus Linné. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. leucophthalma Linné. See Philaenus leucophthalmus Linné. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. lineata Fabricius. See Philaenus leucophthalmus var. trilineatus von Schrank. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. similis Curtis [nom. nud.]. See Neophilaenus exclamationis Thunberg. Family APHROPHORIDAE. Fascicle VII, Part 3.

spumaria var. vittata Fabricius. See Philaenus leucophthalmus var. vittatus Fabricius. Family APHROPHORIDAE. Fascicle VII, Part 3.

squalisimila Harris [nom. nud.]. See Tettigella [?] squalisimila Harris [nom. nud.]. stalii Signoret. See Apogonalia stalii Signoret.

stalii var. fractinota Fowler. See Apogonalia stalii var. fractinota Fowler.

stellata Signoret. See Bharata stellata Signoret.

stillatula Breddin. See Mesogonia stillatula Breddin.

stillifera Stål. See Amblyscarta stillifera Stål.

stipata Walker. See Amblyscarta stipata Walker.

stolli Signoret. See Dilobopterus stolli Signoret.

straminea de Motschulsky. See Epiacanthus stramineus de Motschulsky.

striata Fabricius [1787]. See Aphrodes bicincta von Schrank. Family APHRODIDAE.

striata Fabricius [1794]. See Psammotettix striatus Linné. Family EUS-CELIDAE.

striata Walker. See Cuerna striata Walker.

stylata Signoret. See Oragua stylata Signoret.

suavipennis Walker. See Erythrogonia areolata Signoret.

suavissima Walker. See Gununga suavissima Walker.

subflava Walker. See Diedrocephala subflava Walker.

subolivacea Stål. See Metascarta subolivacea Stål.

subsignata Walker. See Tettigella [?] subsignata Walker.

subvirescens Stål. See Tettigella subvirescens Stal.

suisharyoensis Schumacher. See Tettigella [?] suisharyoensis Schumacher.

sulcata Signoret. See Amblydisca sulcata Signoret.

sulcicollis Germar. See Stictoscarta sulcicollis Germar.

sumatrana Bierman. See Bothrogonia sumatrana Bierman.

sumptuosa Blanchard. See Poecilocarda sumptuosa Blanchard.

superflua Fowler. See Oragua superflua Fowler.

suturalis Fabricius. See Oncometopia suturalis Fabricius.

suturalis Latreille. See Tettigella [?] suturalis Latreille.

suturella Stål. See Tettigella suturella Stål.

taeniata Fowler. See Poeciloscarta taeniata Fowler.

tagalica Stål. See Tettigella [?] tagalica Stål.

tarsalis Signoret. See Amblyscarta tarsalis Signoret.

taschenbergi Berg. See Tettigella [?] taschenbergi Berg.

teliformis Walker. See Graphocephala coccinea Forster.

tenebrosa Walker. See Oncometopia (Oncometopia) nigricans Walker.

tenella Walker. See Tylozygus bifidus Say.

tenera Fowler. See Matascarta tenera Fowler.

tenuis Germar. See Hardya (Hardya) tenuis Germar. Family EUSCELIDAE.

teres Fowler. See Allogonia teres Fowler.

terminalis Walker. [Aulacizes]. See Aulacizes maculata Walker.

terminalis Walker [Diestostemma]. See Aulacizes quadripunctata Germar.

terminalis Walker [Proconia]. See Oncometopia (Lebora) terminalis Walker.

terminalis var. a Signoret. See Oncometopia (Lebora) terminalis var. a Signoret. tessellata Signoret. See Apogonalia tessellata Signoret.

testacea Costa [nom. nud.]. See Tettigella [?] testacea Costa [nom. nud.].

testacea Walker. See Conogonia testacea Walker.

testacea Walker [Ciccus]. See Teletusa ornata Blanchard.

testudinaria Fowler. See Amblyscarta testudinaria Fowler.

tissellata. Typographical error for Tettigonia tessellata Signoret. See Apogonalia tessellata Signoret.

titonii Signoret. See Bothrogonia titonii Signoret.

transfuga Fowler. See Oragua transfuga Fowler.

transversa Costa. See Tettigella [?] transversa Costa.

transversa var. obscurior Costa. See Tettigella [?] transversa var. obscurior Costa. transversa var. pallidior Costa. See Tettigella [?] transversa vr. pallidior Costa. transversa Fabricius. See Aphrodes bicincta von Schrank. Family APHRO-DIDAE.

transversa Signoret. See Amblyscarta transversalis Metcalf.

tredecimpunctata Signoret. See Oncometopia (Egidemia) tredecimpunctata Signoret. triangularis Fabricius. See Oncopsis flavicollis var. triangularis Fabricius. Family MACROPSIDAE.

triangularis Fabricius. See Homalodisca fabricii Metcalf.

tribunicia Berg. See Tettigella [?] tribunicia Berg.

tricincta Fitch. See Erythroneura (Erythroneura) tricincta Fitch. Family CICADELLIDAE.

trifasciata Amyot and Serville. See Amblyscarta servillei Signoret.

trifasciata de Fourcroy. See Aphrodes trifasciata de Fourcroy. Family APHRO-DIDAE.

trifasciata Say. See Hymetta trifasciata Say. Family CICADELLIDAE.

trifasciata Signoret. See Dilobopterus trinotatus Signoret.

trilineata Fowler. See Amblyscarta ruficeps var. trilineata Fowler.

trilineata Melichar. See Tettigella chinensis Metcalf.

trilineaticeps Signoret. See Exogonia trilineaticeps Signoret.

trinctata. Typographical error for Tettigonia trinotata Signoret. See Dilobopterus trinotatus Signoret.

trinotata Signoret. See Dilobopterus trinotatus Signoret.

tripars Walker. See Bothrogonia tripars Walker.

tripartita Walker. See Tettigella [?] tripartita Walker.

triplicula Jacobi. See Erythrogonia triplicula Jacobi.

tripunctata Fitch. See Plesiommata tripunctata Fitch.

tripunctata Signoret [nec Fitch]. See Amblyscarta nigrifascia Walker.

tripunctata Walker. See Conogonia ceramensis Metcalf.

tripunctata var. a Signoret. See Ambluscarta nigrifascia var. a Signoret.

tripunctata var. albida Walker. See Amblyscarta nigrifascia var. albidissima Metcalf.

tripunctata var. b Signoret. See Amblyscarta nigrifascia var. pallida Walker.

tripunctata var. c Signoret. See Amblyscarta nigrifascia Walker.

tripunctata var. d Signoret. See Amblyscarta nigrifascia var. d Signoret.

tripunctata var. nigrifascia Walker. See Amblyscarta nigrifascia Walker.

tripunctata var. pallida Walker. See Amblyscarta nigrifascia var. pallida Walker. tripuntata. Typographical error for Tettigonia tripunctata Fitch. See Plesiommata tripunctata Fitch.

triquetra Fabricius. See Homalodisca triquetra Fabricius.

trisignata Costa [nom. nud.]. See Tettigella [?] trisignata Costa [nom. nud.].

trista. Typographical error for Tettigonia trita Walker. See Bhandara trita Walker.

tristis Fabricius. See Poeciloscarta smidti Metcalf.

tristriata Gmelin. See Aphrodes bifasciata Linné. Family APHRODIDAE.

trita Walker. See Bhandara trita Walker.

trivirgata Fowler. See Graphocephala trivirgata Fowler.

trivittata Signoret. See Graphocephala trivittata Signoret.

truncatipennis Rambur. See Tettigella truncatipennis Rambur.

truncatipennis Signoret. See Ortega obliqua Walker.

truncatula Rambur. See Tettigella truncatula Rambur.

tucumana Taschenberg. See Tettigella [?] tucumana Taschenberg.

tunicata Fowler. See Graphocephala tunicata Fowler.

typhlocyboides Signoret. See $Diedrocephala\ typhlocyboides$ Signoret.

typhlocyboides Stål [nec Signoret]. See Mileewa signoreti Stål.

typhlocyboides var. a Stål. See Mileewa signoreti Stål.

typhlocyboides var. b Stål. See Mileewa signoreti var. b Stål.

typhlocyboides var. c Stål. See Mileewa signoreti var. actuosa Stål.

uhleri Ball. See Keonolla uhleri Ball.

ulcerata Signoret. See Tapajosa ulcerata Signoret.

ulmi Linné. See Ribautiana ulmi Linné. Family CICADELLIDAE.

undata Fabricius. See Oncometopia (Oncometopia) nigricans Walker.

undecimmaculata Fowler. See Platygonia undecimmaculata Fowler.

unifasciata Fabricius. See Strictogonia unifasciata Fabricius.

uniguttata Walker. See Amblyscarta uniguttata Walker.

unilineata Harris [nom. nud.]. See Tettigella [?] unilineata Harris [nom. nud.].

unimaculata Signoret. See Kolla unimaculata Signoret.

urbana Stål. See Mareja urbana Stål.

urticae Fabricius. See Cicadella urticae Fabricius. Family CICADELLIDAE.

variabilis Signoret. See Amblyscarta variabilis Signoret.

varicolor Signoret. See Amblyscarta varicolor Signoret.

variegata Fabricius. See Diedrocephala variegata Fabricius.

variolosa Signoret. See Oragua variolosa Signoret.

veliformis. Typographical error for Tettigonia teliformis Walker. See Graphocephala coccinea Forster.

velutina Fowler. See Oragua velutina Fowler.

venosa de Fourcroy. See Anaceratayallia venosa de Fourcroy. Family AGAL-LIIDAE.

venosa Signoret. See Amblyscarta venosa Signoret.

ventralis Signoret. See Metascarta ventralis Signoret.

venusta Stål. See Poeciloscarta venusta Stål.

verecunda Fowler. See Stenocoelidia (Eurycoelidia) verecunda Fowler. Family COELIDIIDAE.

verecunda var. cuernavacae Fowler. See Stenocoelidia (Eurycoelidia) verecunda var. cuernavacae Fowler. Family COELIDIIDAE.

veridis. Typographical error for Tettigonia viridis Linné. See Tettigella viridis Linné.

vermiculata Signoret. See Amblyscarta vermiculata Signoret.

vernicosa Le Peletier and Serville. See *Poeciloscarta vernicosa* Le Peletier and Serville.

versabilis Popenoe [nom. nud.]. See Tettigella [?] versabilis Popenoe [nom. nud.]. versuta Say. See Graphocephala versuta Say.

verticalis Signoret. See Amblyscarta verticalis Signoret.

 $vespertinula \ {\bf Breddin}. \ \ {\bf See} \ {\it Gununga} \ vespertinula \ {\bf Breddin}.$

vespiformis Fabricius. See Lissoscarta vespiformis Fabricius.

vespiformis Walker. See Lissoscarta vespiformis Fabricius.

vicina Signoret. See Dilobopterus vicinus Signoret.

victima Germar. See Poeciloscarta victima Germar.

virescens Fabricius. See Macropsis virescens Gmelin. Family MACROPSIDAE. virescens. Typographical error for Tettigonia viridis Linné. See Tettigella viridis

virgaticeps Fowler. See Graphocephala virgaticeps Fowler.

virginea Fabricius. See Diedrocephala variegata Fabricius.

viridescens Walker. See Draeculacephala viridescens Walker.

viridicans Amyot and Serville. See Acopsis viridicans Amyot and Serville.

viridis Linné. See Tettigella viridis Linné.

viridis var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

viridis var. arnudinis. Typographical error for Tettigonia viridis var. arundinis Germar. See Tettigella viridis var. arundinis Germar.

viridis var. arundinis Germar. See Tettigella viridis var. arundinis Germar.

viridis var. b Sahlberg. See Tettigella viridis var. b Sahlberg.

viridis var. c Sahlberg. See Tettigella viridis var. arundinis Germar.

viridis var. concolor Haupt. See Tettigella viridis var. concolor Haupt.

viridis var. melanchloa Amyot. See Tettigella viridis Linné.

viridis var. melanura Amyot. See Tettigella viridis Linné.

viridissima. Typographical error for Tettigonia viridis Linné. See Tettigella viridis Linné.

viridivitta Walker. See Ciccus viridivitta Walker.

viridivittata. Typographical error for Tettiqonia viridivitta Walker. See Ciccus viridivitta Walker.

vitis Harris. See Erythroneura (Erythroneura) vitis Harris. Family CICADEL-LIDAE.

vitrea Fabricius. See Idiocerus vitreus Fabricius. Family IDIOCERIDAE.

vitripennis Germar. See Homalodisca triquetra Fabricius.

vittata Fabricius [nec Linné]. See Platymetopius undatus De Geer. Family EUSCELIDAE.

vittata Fabricius. See Philaenus leucophthalmus var. vittatus Fabricius. Family APHROPHORIDAE. Fascicle VII. Part 3.

vittata Linné. See Cicadella vittata Linné. Family CICADELLIDAE.

vittifacies Signoret. See Amblyscarta vittifacies Signoret.

vittifrons Walker. See Euryogonia vittifrons Walker. vulnerata Signoret. See Sibovia vulnerata Signoret.

walkeri Signoret. See Amblyscarta decorata Walker.

westwoodi Signoret. See Amblyscarta westwoodi Signoret.

whiteheadi Distant. See Tettigella whiteheadi Distant.

willeyi Kirkaldy. See Conogonia willeyi Kirkaldy.

windmuelleri Berg. See Dilobopterus windmuelleri Berg.

xanthocephala Germar. See Oncometopia (Lebora) xanthocephala Germar.

xanthogramma Signoret. See Microgoniella xanthogramma Signoret.

xanthonota Signoret. See Sibovia xanthonota Signoret.

xanthophis Berg. See Bucephalogonia xanthophis Berg.

Subgenus **Tettigonia** (Amblyscarta Stål)

Tettigonia (Amblyscarta Stål). See Amblyscarta Stål.

Subgenus Tettigonia (Diedrocephala Spinola)

Tettigonia (Diedrocephala Spinola). See Diedrocephala Spinola.

Subgenus Tettigonia (Dilobopterus Signoret)

Tettigonia (Dilobopterus Signoret). See Dilobopterus Signoret.

Subgenus Tettigonia (Poochara Stål)

Tettigonia (Poochara Stål). See Poochara Stål.

Subgenus Tettigonia (Raphirhinus de Laporte)

Tettigonia (Raphirhinus de Laporte). See Raphirhinus de Laporte.

Genus Tetigoniella

Tetigoniella, Typographical error for Tettigoniella Jacobi. See Tettigella China and Fennah.

Genus Tettigoniella Jacobi

Tettigoniella Jacobi. See Tettigella China and Fennah. —Distant (var.) [assamensis]. See Bothrogonia assamensis var.—Distant. —Distant (var.) [cornelia] [1908]. See Microgoniella distanti var.—Distant. —Distant (var.) [cornelia] [1918]. See Tettigella cornelia var.—Distant. —Distant (var.) [illustris]. See Bothrogonia illustris var.—Distant. —Distant (var.) [indiga]. See Tettigella indiga var.—Distant. —Distant (var.) [ramana]. See Tettigella [?] ramana var.—Distant. —Jacobi (var.) [personatula]. See Mesogonia personatula var.—Jacobi. —Jacobi (var.) [quadrigula]. See Microgoniella quadrigula var.—Jacobi. —Jacobi (var.) [triplicula]. See Erythrogonia triplicula var.—Jacobi. —Jacobi (var.) [typhlocyboides]. See Mileewa signoreti var.—Jacobi. a Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. a Distant. a Distant (var.) [sandaracata]. See Tettigella [?] sandaracata var. a Distant. a Distant (var.) [thalia]. See Tettigella thalia var. a Distant. a Jacobi (var.) [habenula]. See Pachitea habenula var. a Jacobi. addita Walker. See Tettigella [?] addita Walker. aequalis Signoret. See Tettigella [?] aequalis Signoret. affinis Distant. See Tettigella affinis Distant. albicans. Typographical error for Tettigoniella albidicans Walker. See Bothrogonia industincta Walker. albida Signoret [nec Walker]. See Tettigella spectra Distant. albidicans Walker. See Bothrogonia indistincta Walker. albomarginata Melichar [nec Signoret]. See Tettigella semiglauca Lethierry. albomarginata Signoret. See Ishidaella albomarginata Signoret. alcmena Distant. See Tettigella alcmena Distant. amalthea Distant. See Tettigella amalthea Distant. amicula Jacobi. See Erythrogonia amicula Jacobi. annandalei Distant. See Bothrogonia annandalei Distant. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker. apulia Distant. See Mesogonia apulia Distant. areolata Signoret. See Erythrogonia areolata Signoret. arrogantula Jacobi [nom. nud.]. See Tettigella [?] arrogantula Jacobi [nom. nud.].

arundinis Germar. See Tettigella viridis var. arundinis Germar. assamensis Distant. See Bothrogonia assamensis Distant.

assamensis var.—Distant. See Bothrogonia assamensis var.—Distant. atramentaria de Motschulsky. See Tettigella atramentaria de Motschulsky. auctula Jacobi. See Pseudoscarta auctula Jacobi. aurivagula Jacobi. See Erythrogonia aurivagula Jacobi. aurora Melichar. See Gununga aurora Melichar. azeka Distant. See Microgoniella azeka Distant. b Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. b Distant. b Distant (var.) [sandaracata]. See Tettigella [?] sandaracata var. b Distant. b Distant (var.) [thalia]. See Tettigella thalia var. b Distant. b Jacobi (var.) [habenula]. See Pachitea habenula var. b Jacobi. baluensis Distant. See Bothrogonia baluensis Distant. bataviae Bierman. See Tettigella [?] bataviae Bierman. bellona Distant. See Tettigella bellona Distant. biermani Melichar. See Bothrogonia biermani Melichar. bifida Say. See Tylozygus bifidus Say. bifida var. fuscolineella Fowler. See Tylozygus fasciatus Walker. billosa Signoret. See Gerostella billosa Signoret. bimaculata Melichar. See Tettigella [?] bimaculata Melichar. binaria Signoret. See Poecilocarda binaria Signoret. bisellata Signoret. See Poeciloscarta bisellata Signoret. bistriata Melichar. See Tettigella bistriata Melichar. blandula Signoret. See Poecilocarda blandula Signoret. blattea Bergroth. See Poecilocarda blattea Bergroth. blattinula Jacobi. See Poecilocarda blattinula Jacobi. braccatula Jacobi. See Mesogonia braccatula Jacobi. bracteatula Jacobi. See Pseudoscarta bracteatula Jacobi. brevifrons Walker. See Poochara brevifrons Walker. c Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. c Distant. c Sahlberg (var.) [viridis]. See Tettigella viridis var. arundinis Germar. cachabensis Distant. See Amblyscarta cachabensis Distant. caeruleovittata. Typographical error for Tettigoniella coeruleovittata Signoret. See Metascarta coeruleovittata Signoret. candida Walker [nom. nud.]. See Tettigella pasiphae Kirkaldy. candidipes Walker. See Tettigella [?] candidipes Walker. cervicula Jacobi. See Amblyscarta cervicula Jacobi. ceylonica Melichar. See Bhandara ceylonica Melichar. circellata Baker. See Hordnia circellata Baker. circillata. Typographical error for Tettigoniella circellata Baker. See Hordnia circellata Baker. clipeatula Jacobi [nom. nud.]. See Tettigella [?] clipeatula Jacobi [nom. nud.]. coeruleovittata Signoret. See Metascarta coeruleovittata Signoret. collina Jacobi. See Poecilocarda collina Jacobi. colorata Germar. See Erythrogonia colorata Germar. commersoni Jacobi. See Poecilocarda commersoni Jacobi. concinna Walker. See Tettigella [?] alba Metcalf. concolor Haupt (var.). See Tettigella viridis var. concolor Haupt. confinis Walker [1851b: 745]. See Bothrogonia indistincta Walker. confluens Uhler. See Keonolla confluens Uhler. coquerelii Signoret. See Poecilocarda coquerelii Signoret. cornelia Distant [1908a: 521]. See Microgoniella distanti Metcalf.

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cornelia Distant [1908g: 209]. See Tettigella cornelia Distant.

cornelia var.—Distant [1908]. See Microgoniella distanti var.—Distant. cornelia var.—Distant [1918]. See Tettigella cornelia var.—Distant.

coronula Jacobi. See Catagonalia coronula Jacobi.

cosmopolita Signoret. See Poecilocarda cosmopolita Signoret.

cruentula Breddin. See Tettigella [?] cruentula Breddin.

cumatilis Distant. See Tettigella [?] cumatilis Distant.

cuprea Melichar. See Tettigella [?] cuprea Melichar.

cuclops Melichar. See Tettigella cyclops Melichar.

cyclopula Jacobi. See Cyclogonia cyclopula Jacobi.

d Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. d Distant.

daeta Distant. See Poeciloscarta daeta Distant.

decorata Walker. See Amblyscarta decorata Walker.

differentialis Baker. See Tettigella [?] differentialis Baker.

dilectula Jacobi. See Poeciloscarta dilectula Jacobi.

dispar Horváth (var.). See Epiacanthus guttiger var. aurantius Metcalf.

dolobrata Ball (var.). See Keonolla dolobrata Ball.

dorsimaculata Melichar. See Mileewa dorsimaculata Melichar.

dunsiriensis Distant. See Tettigella dunsiriensis Distant.

duplex Walker. See Bothrogonia ferruginea Fabricius.

e Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. e Distant.

eburnea Walker. See Tettigella eburnea Walker.

elongata Walker. See Tettigella [?] borneonensis Metcalf.

erichsoni Distant. See Alahana erichsoni Distant.

ericsoni. Typographical error for Tettigoniella erichsoni Distant. See Alahana erichsoni Distant.

esperiella. Typographical error for Tettigoniella espriella Distant. See Microgoniella lepida Signoret.

espriella Distant. See Microgoniella lepida Signoret.

excelsa Melichar. See Oniella excelsa Melichar. Family NIRVANIDAE.

exigua Melichar. See Ujna exigua Melichar.

f Distant (var.) [ferruginea]. See Bothrogonia ferruginea var. f Distant.

facetula Jacobi. See Cyclogonia facetula Jacobi.

farinosa Fabricius. See Poochara brevifrons Walker.

fastuosa Fabricius. See Pseudoscarta fastuosa Fabricius.

ferruginea Fabricius. See Bothrogonia ferruginea Fabricius.

ferruginea var. a Distant. See Bothrogonia ferruginea var. a Distant.

ferruginea var. apicalis Walker. See Bothrogonia ferruginea var. apicalis Walker.

ferruginea var. b Distant. See Bothrogonia ferruginea var. b Distant.

ferruginea var. c Distant. See Bothrogonia ferruginea var. c Distant.

ferruginea var. d Distant. See Bothrogonia ferruginea var. d Distant.

ferruginea var. e Distant. See Bothrogonia ferruginea var. e Distant.

ferruginea var. f Distant. See Bothrogonia ferruginea var. f Distant.

festiva Melichar. See Tettigella [?] pallidicornis Metcalf.

fissonustula Jacobi. See Erythrogonia fissonustula Jacobi.

flabellula Jacobi. See Cephalogoniella flabellula Jacobi.

flamidula. Typographical error for Tettigoniella flammidula Jacobi. See Poeciloscarta flammidula Jacobi.

flammidula Jacobi. See Poeciloscarta flammidula Jacobi.

flavipedis. Typographical error for Tettigoniella flavipes Signoret. See Metascarta flavipes Signoret.

flavipes Signoret. See Metascarta flavipes Signoret.

flavomarginata Melichar. See Tettigella [?] flavomarginata Melichar.

flavosparsa Signoret. See Poecilocarda flavosparsa Signoret.

fractinota Fowler (var.). See Apogonalia stalii var. fractinota Fowler.

freruginea. Typographical error for Tettigoniella ferruginea Fabricius. See Bothrogonia ferruginea var. apicalis Walker.

fusca Matsumura. See Kurotsuyanus sachalinensis Oshanin.

fuscivenis Bergroth. See Tettigella fuscivenis Bergroth.

fuscocostatula Jacobi. See Poecilocarda fuscocostatula Jacobi.

fuscolineella Fowler. See Tylozygus fasciatus Walker.

fuscovenosa Melichar. See Tettigella [?] fuscovenosa Melichar.

gagatina Melichar. See Ujna gagatina Melichar.

gemina Distant. See Bothrogonia gemina Distant.

geminatula Jacobi. See Aspilodara geminatula Jacobi.

geometrica Signoret. See Tylozygus geometricus Signoret.

gothica Signoret. See Neokolla hieroglyphica Say.

grandinula Jacobi. See Mesogonia grandinula Jacobi.

grossa Signoret. See Apogonalia grossa Signoret.

guttigera Uhler. See Epiacanthus guttiger Uhler.

guttigera var. dispar Horváth. See Epiacanthus guttiger var. aurantius Metcalf.

habenula Jacobi. See Pachitea habenula Jacobi.

habenula var. a Jacobi. See Pachitea habenula var. a Jacobi.

habenula var. b Jacobi. See Pachitea habenula var. b Jacobi.

habilis Distant. See Tettigella habilis Distant.

halticula Jacobi. See Amblyscarta halticula Jacobi.

hartii Ball. See Ciminius hartii Ball.

heiroglyphica. Typographical error for Tettigoniella hieroglyphica Say. See Neokolla hieroglyphica Say.

helena Distant. See Tettigella helena Distant.

hieroglyphica Say. See Neokolla hieroglyphica Say.

hieroglyphica var. confluens Uhler. See Keonolla confluens Uhler.

hieroglyphica var. dolobrata Ball. See Keonolla dolobrata Ball.

hieroglyphica var. hieroglyphica Say. See Neokolla hieroglyphica var. hieroglyphica Say.

hieroglyphica var. uhleri Ball. See Keonolla uhleri Ball.

hildebrandti Jacobi. See Poecilocarda hildebrandti Jacobi.

honesta Melichar. See Oniella honesta Melichar. Family NIRVANIDAE.

hopinensis Distant. See Tettigella hopinensis Distant.

horsfieldi Distant. See Bhandara horsfieldi Distant.

hulda Distant. See Amblyscarta hulda Distant.

hyacinthinula Jacobi. See Apulia hyacinthinula Jacobi.

hydra Distant. See Tettigella [?] hydra Distant.

illustris Distant. See Bothrogonia illustris Distant.

illustris var.—Distant. See Bothrogonia illustris var.—Distant.

imitatricula Jacobi. See Erythrogonia imitatricula Jacobi.

impudica Signoret. See Bothrogonia impudica Signoret.

inca Distant. See Amblyscarta inca Distant.

inconspicua Walker. See Maguangua inconspicua Walker.

incula Breddin. See Amblyscarta incula Breddin.

indiga Distant. See Tettigella indiga Distant.

indiga var.—Distant. See Tettigella indiga var.—Distant.

indistincta Walker. See Bothrogonia indistincta Walker.

indosinica Jacobi. See Bothrogonia indosinica Jacobi.

infecta Distant. See Tettigella infecta Distant.

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inflammata Distant. See Bothrogonia inflammata Distant.

inimicus Say. See Endria inimica Say. Family EUSCELIDAE.

insignata Haupt (var.). See Tettigella chinensis var. insignata Haupt.

insignior Distant. See Bothrogonia insignior Distant.

iocasta Distant. See Tettigella iocasta Distant.

jemima Distant. See Pseudoscarta jemima Distant.

jucunda Walker. See Erythrogonia jucunda Walker.

kharavela Distant. See Tettigella kharavela Distant.

kinbergi Stål. See Kolla paulula Walker.

koebelei Kirkaldy. See Tettigella koebelei Kirkaldy.

koebeli. Typographical error for Tettigoniella koebelei Kirkaldy. See Tettigella koebelei Kirkaldy.

kotagiriensis Distant. See Tettigella kotagiriensis Distant.

lactea Signoret. See Tettigella lactea Signoret.

larvata Fowler. See Pseudoscarta larvata Fowler.

larvatula Breddin. See Mesogonia larvatula Breddin.

lativittata Fowler. See Sibovia obtecta Signoret.

latomarginata Distant. See Tettigella [?] latomarginata Distant.

latromarginata. Typographical error for Tettigoniella latomarginata Distant. See Tettigella [?] latomarginata Distant.

laudata Walker. See Erythrogonia quadriguttata Fabricius.

lenea Distant. See Pseudoscarta lenea Distant.

leopardina Distant. See Bothrogonia leopardina Distant.

leucomelas Walker. See Amblyscarta leucomelas Walker.

lineatocollis Signoret. See Ulozena lineatocollis Signoret.

longa Walker. See Bothrogonia ferruginea Fabricius.

lunata Signoret. See Catagonalia lunata Signoret.

madagascariensis Signoret. See Malissiana madagascariensis Signoret.

makilingensis Baker. See Cofana makilingensis Baker.

maquilingensis. Typographical error for Cicadella makilingensis Baker. See Cofana makilingensis Baker.

marpessa Distant. See Tettigella marpessa Distant.

marquardti Jacobi. See Apulia marquardti Jacobi.

melichari Distant. See Tettigella melichari Distant.

miniaticeps Fowler. See Tettigella [?] miniaticeps Fowler.

mitrata Distant. See Euryogonia mit ata Distant.

mitrata Gerstaecker. See Poecilocarda nigrinervis Stål.

modesta Fabricius. See Amblyscarta modesta Fabricius.

mollicella Fowler. See Pagaronia mollicella Fowler. Family APHRODIDAE.

monostigma Melichar. See Bothrogonia monostigma Melichar.

mosaica Fowler. See Pseudoscarta mosaica Fowler.

mouhoti Distant. See Bothrogonia mouhoti Distant.

mucidula Jacobi. See Amblyscarta mucidula Jacobi.

mutata Melichar. See Tettigella mutata Melichar.

nigrifrons Distant. See Poecilocarda nigrifrons Distant.

nigrifrontula Jacobi. See Poecilocarda nigrifrontula Jacobi.

nigrilinea Stål. See Tettigella spectra var. nigrilinea Stål.

nigrinervis Stål. See Poecilocarda nigrinervis Stål.

nigrofrontula. Typographical error for Tettigoniella nigrifrontula Jacobi. See Poecilocarda nigrifrontula Jacobi.

obesula Jacobi. See Amblyscarta obesula Jacobi.

obliquatula Jacobi. See Pseudoscarta obliquatula Jacobi.

obscura Walker. See Bothrogonia ferruginea Fabricius.

occatoria Say. See Sibovia occatoria Say.

olivatula Jacobi [nom. nud.]. See Tettigella [?] olivatula Osborn.

oryzae Uichanco [nom. nud.]. See Tettigella [?] oryzae Uichanco [nom. nud.].

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Genus Thamnotettix

Thamnotettix. Typographical error for Tettigonia Olivier. See Tettigella China and Fennah.

Genus Thatuna Oman

Thatuna Oman. See Thatuna Oman. Family APHRODIDAE.

Genus Tragua

Tragua. Typographical error for Iragua Melichar.

Genus Tylozigus

Tylozigus. Typographical error for Tylozygus Fieber.

Genus Tylozygoides Matsumura

Tylozygoides Matsumura. See Mileewa Distant.

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Genus Uzelina Melichar

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Genus Williamsiana Goding

Williamsiana Goding. See Zyzzogeton Breddin. ferruginosa Goding. See Zyzzogeton ferruginosa Goding.

Genus Wolfella Spinola

Wolfella Spinola. See Wolfella Spinola. Family HYLICIDAE.

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Zyzza Kirkaldy. See Proconia Le Peletier and Serville.

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C Signoret (var.) [marmorata]. See Proconia marmorata var. fabricii Metcalf.

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Species Index, by Virginia Wade, 28 pp. 1964. A Bibliography of the Cicadoidea. 234 pp. \$4.00.

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